

Edifier QR65

Edifier QR65 Active Monitor Speaker User Manual

Model: QR65

1. INTRODUCTION

Thank you for purchasing the Edifier QR65 Active Monitor Speakers. This manual provides detailed instructions for setting up, operating, and maintaining your speakers. Please read this manual thoroughly before use to ensure proper function and to maximize your listening experience.

The Edifier QR65 speakers feature 70W RMS output, Hi-Res 24bit wireless audio, a subwoofer output, and integrated 65W GaN fast charging capabilities. They are designed to deliver high-quality sound for various applications.

Important Safety Information: Always follow basic safety precautions when using this product to reduce the risk of fire, electric shock, and injury. Keep this manual for future reference.

2. PACKAGE CONTENTS

Please check the box contents to ensure all items are present:

- Edifier QR65 Active Monitor Speakers (1 pair)
- Speaker stands (1 pair)
- Power cable
- Speaker connection cable
- USB-A to USB-C cable
- RCA to RCA audio cable
- User Manual

3. PRODUCT OVERVIEW

The Edifier QR65 speakers are equipped with advanced audio components and user-friendly controls.



Figure 3.1: Front view of Edifier QR65 speakers, highlighting the drivers and side controls.

3.1 Front and Side Panel Controls

- **Power/Mode Button:** Press to power on/off. Short press to cycle through input modes (Bluetooth, USB, Line In).
- **Volume Knob:** Rotate to adjust the master volume.
- **Light Effects Button:** Press to cycle through various lighting modes.

3.2 Rear Panel Connections

A GATEWAY TO MORE BASS

A bonus for punchy bass lovers.



Figure 3.2: Rear panel connections of the Edifier QR65 speaker.

- **LINE IN (RCA):** For connecting external audio sources via RCA cables.
- **USB Input:** For connecting to a computer for digital audio playback.
- **SUB OUT:** Output for connecting an external active subwoofer.
- **SPEAKER OUT:** Connects to the passive speaker.
- **Power Switch:** Main power toggle.
- **Power Input:** Connects to the AC power cable.
- **USB-C 1, USB-C 2, USB-A:** GaN fast charging ports.

4. SETUP

4.1 Speaker Placement

Place the active speaker (with controls) and the passive speaker on a stable, flat surface. For optimal sound, position them at ear level and equidistant from your listening position. The included speaker stands are designed to angle the speakers at 10 degrees, which helps to reduce sound coloration and improve soundstage accuracy.

ACCURATE SOUNDSTAGE

The included aluminum speaker stands are at a 10° angle, diminishing sound coloration for more precise and clearer sound spreading.



Figure 4.1: Optimal speaker placement with included stands for improved soundstage.

4.2 Connecting the Speakers

1. Connect the speaker connection cable from the 'SPEAKER OUT' port on the active speaker to the corresponding input on the passive speaker. Ensure a secure connection.

4.3 Power Connection

1. Connect the power cable to the 'Power Input' port on the active speaker.
2. Plug the other end of the power cable into a wall outlet.
3. Toggle the 'Power Switch' to the ON position.

5. OPERATING INSTRUCTIONS

5.1 Powering On/Off

To power on the speakers, ensure the rear power switch is ON, then press the 'Power/Mode' button on the side panel. Press and hold the 'Power/Mode' button to power off.

5.2 Input Selection

Short press the 'Power/Mode' button to cycle through available input modes: Bluetooth, USB, and Line In. The indicator light will change color to indicate the selected mode.

5.3 Bluetooth Pairing

1. Select Bluetooth mode using the 'Power/Mode' button. The indicator light will flash rapidly.
2. On your device (smartphone, tablet, computer), enable Bluetooth and search for 'EDIFIER QR65'.
3. Select 'EDIFIER QR65' to pair. Once connected, the indicator light will glow steadily.
4. The QR65 supports Bluetooth V5.3 with LDAC for high-resolution wireless audio streaming.

5.4 USB Audio Playback

Connect the active speaker to your computer using a USB cable. Select USB input mode on the speakers. Your computer should recognize the speakers as an audio output device. The USB input supports 24bit/96kHz resolution signals.

5.5 Line In Connection

Connect your audio source (e.g., CD player, TV) to the 'LINE IN' (RCA) ports on the rear panel using an RCA audio cable. Select Line In mode on the speakers. The Line In input also supports 24bit/96kHz resolution signals.

5.6 Subwoofer Output

To enhance bass performance, connect an external active subwoofer to the 'SUB OUT' port on the rear panel. The speakers will automatically adjust their frequency response when a subwoofer is detected.

5.7 Light Effects (TempoAbyss)

The QR65 speakers feature customizable light effects. Press the 'Light Effects' button on the side panel to cycle through various preset lighting modes. For advanced customization and access to over 16 million colors, use the Edifier ConneX App.

QUICKLY CHARGE YOUR DEVICES

A speaker-shaped charger with 65W TurboGan fast charging capability.

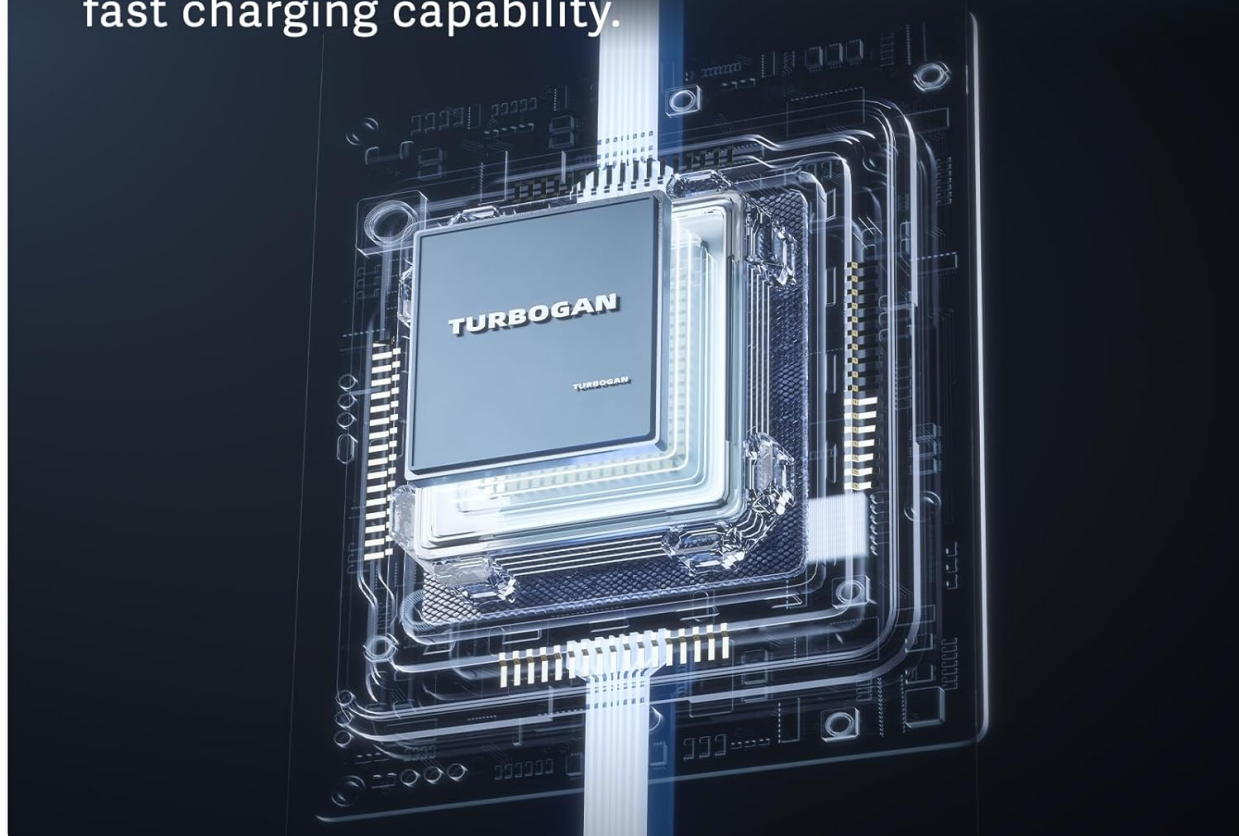


Figure 5.1: Edifier QR65 light effects and app control.

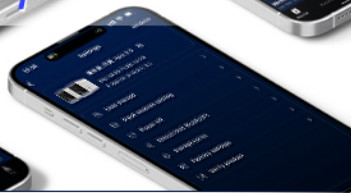
5.8 Edifier ConneX App

Download the Edifier ConneX App from your device's app store or by scanning the QR code below. The app allows for seamless customization of sound effects, light effects, and playback control.

**UNLOCK YOUR PERSONALIZATION
SETTINGS VIA EDIFIER CONNEX APP**



EDIFIER ConneX



Playback control | Customized sound effects | Customized light effects | More

Figure 5.2: Edifier ConneX App interface for customization.

Download the Edifier ConneX App: <https://foreign->

6. GAN FAST CHARGING FUNCTION

The Edifier QR65 speakers integrate TurboGaN fast charging technology, providing convenient power delivery for your devices.



Figure 6.1: GaN fast charging ports and power distribution.

- **USB Type-C Ports (USB-C 1 & USB-C 2):** Offer up to 65W charging power individually.
- **USB Type-A Port:** Offers up to 60W charging power.
- Supports various fast charging protocols.
- Total combined output for multiple devices will be distributed across the ports. Refer to the diagram on the speaker's rear panel for specific power distribution scenarios.

7. CARE AND MAINTENANCE

- **Cleaning:** Use a soft, dry cloth to clean the speaker surfaces. Do not use abrasive cleaners, waxes, or

solvents.

- **Environment:** Avoid placing the speakers in direct sunlight, near heat sources, or in areas with high humidity or dust.
- **Handling:** Handle the speakers with care. Do not drop them or expose them to strong impacts.
- **Power:** Disconnect the power cable from the wall outlet if the speakers will not be used for an extended period.

8. TROUBLESHOOTING

If you encounter any issues with your Edifier QR65 speakers, please refer to the following table for common problems and solutions:

Problem	Possible Cause	Solution
No power	Power cable not connected; Rear power switch off; Wall outlet not working.	Ensure power cable is securely connected. Turn on the rear power switch. Test the wall outlet with another device.
No sound	Incorrect input mode selected; Volume too low; Audio cable not connected; Device not playing audio.	Press 'Power/Mode' to select correct input. Increase volume. Check audio cable connections. Ensure source device is playing audio.
Bluetooth pairing fails	Speakers not in pairing mode; Device too far; Interference.	Ensure speakers are in Bluetooth pairing mode (flashing indicator). Move device closer. Restart speakers and device.
Light effects not working or flickering	Incorrect setting; Speaker connection cable issue.	Check light effect settings via the side button or Edifier ConneX App. Ensure the speaker connection cable between active and passive speakers is fully inserted and undamaged.
GaN charging not working	Cable issue; Device not compatible; Overload.	Try a different charging cable. Ensure your device supports fast charging. Disconnect other devices if multiple are charging.

9. TECHNICAL SPECIFICATIONS

Below are the key technical specifications for the Edifier QR65 Active Monitor Speakers:

Feature	Specification
Speaker Type	Active Monitor / Bookshelf
Total Output Power	70W RMS
Tweeter	1.25 inch Silk Dome

Feature	Specification
Mid-low Driver	2.75 inch Aluminum Diaphragm
Connectivity	Bluetooth V5.3 (LDAC), USB, LINE IN (RCA)
USB Audio Resolution	Up to 24bit/96kHz
Bluetooth Range	10 meters (33 feet)
GaN Fast Charging	USB-C (up to 65W), USB-A (up to 60W)
Product Dimensions (each speaker)	14"D x 10.5"W x 11.3"H (approximate)
Item Weight	11.68 pounds (approximate)
Power Source	Corded Electric (AC 1.2E+2 Volts)
Included Components	Speaker stands

10. WARRANTY AND SUPPORT

10.1 Warranty Information

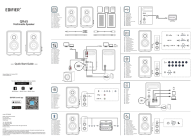
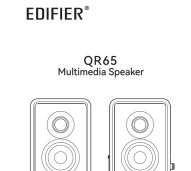
Edifier products are manufactured with high-quality standards. This product comes with a limited warranty. Please refer to the warranty card included in your package or visit the official Edifier website for detailed warranty terms and conditions specific to your region.

10.2 Customer Support

For technical assistance, product inquiries, or warranty claims, please contact Edifier customer support through their official website or the contact information provided in your product documentation. Please have your product model (QR65) and serial number ready when contacting support.

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Related Documents - QR65

	Edifier QR65 Multimedia Speaker - Quick Start Guide and Specifications Comprehensive guide for the Edifier QR65 Multimedia Speaker, covering setup, connections (USB, Bluetooth, Line In), controls, light effects, charging, technical specifications, and important notes.
	



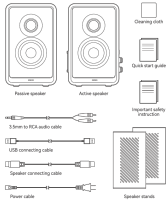
Manual

EN 1. EDIFIER Connect app

Web site app you can

- Download app
- Control play in Bluetooth mode and USB audio streaming mode
- Select or customize light effects
- Select or customize light effects
- Upgrade the firmware, and more functions

2. What's in the Box?

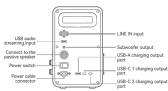


Note

- * Images are for illustrative purposes only and may differ from the actual product.
- * The included USB connecting cable is for audio streaming only. Do not use for other purposes.
- * For the need of technical representation and system upgrade, information and specifications mentioned here may be slightly different from actual products.
- * If any difference is found, the actual product prevails.

3. Product overview

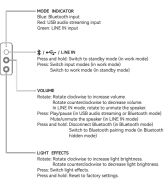
• Rear view of active speaker



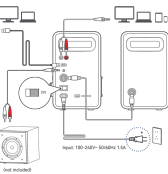
• Rear view of passive speaker



• Side view of active speaker



4. Cable connection



1. Connect the active and passive speakers using the speaker connecting cable.
2. Connect your device and the active speaker properly. To connect it with a subwoofer, another suitable audio cable has to be required.
3. Connect to a power source using the power cable, and then turn on the power switch.

* This plug type is used for illustrative purposes only.

5. Power on/off

Power on: Switch the main power button on the rear panel of the active speaker to "ON".

Power off: Switch the main power button to "OFF".

6. Audio inputs



1. When the speaker is powered on for the first time, it will auto enter Bluetooth mode.
2. Your device (e.g., "Q" button to switch to Bluetooth mode usually has a "Q" button) and the speaker will enter the Bluetooth pairing mode.
3. Select "EDIFIER QR65" as your device setting to connect and then the LED light will start to flash red and blue.
4. To disconnect from the Bluetooth mode, press and hold the "VOLUME" button for 10 seconds.

Note

- 1. The cable for connection is "3.5mm" if needed.
- 2. In case of Bluetooth function of the product, make sure that your audio source device supports A2DP and AVRCP profiles.
- 3. If the device is connected to the speaker, the speaker will switch to the standby mode.
- 4. In the mode, if the device cannot find the speaker, but the LED light is still flashing, it may be the pairing mode of the speaker you are using. To switch to the Bluetooth mode, press and hold the "VOLUME" button for 10 seconds.

• USB audio streaming input



1. Press the "Q" button to switch to USB audio streaming input mode (LED).
2. Connect the speaker to your computer with the bundled USB connecting cable.
3. On the computer, open the sound settings and select "EDIFIER QR65" as the output device.

Note

- 1. In USB audio streaming mode, volume key is not supported. To adjust the volume, adjust on the speaker and your computer separately.
- 2. The following operating system supports USB audio streaming: Windows 11, Windows 10, Windows 8, and Windows 7.

• LINE IN input



1. Press the "Q" button to switch to LINE IN mode (Green LED).
2. Connect your device to the LINE IN port on the rear panel using the 3.5mm to RCA audio cable.
3. The cable and select the playback on your device.

Note

- 1. In LINE IN mode, volume key is not supported. To adjust the volume, adjust on the speaker and your device separately.

7. Control

Buttons/Keys	Mode	Action
[MUTE]	Black mode	Press and hold to switch to standby mode.
[VOLUME]	Standby mode	Press to switch to work mode.
[VOLUME]	Black mode	Press to switch input mode.
[VOLUME]	Black mode	Press to increase or decrease volume.
[VOLUME]	Black mode	Press to decrease or increase volume.

Edifier QR65 Multimedia Speaker User Manual

Comprehensive user manual for the Edifier QR65 multimedia speakers, detailing setup, connections, audio inputs (Bluetooth, USB, LINE IN), controls, indicator status, charging capabilities, and troubleshooting.

VOLUME	L&R Hi mode	Press to mute or unmute the speaker
VOLUME	L&R Hi mode	Press to unmute the speaker
VOLUME	USB audio Hi/Hi mode Bluetooth mode	Press to pause or resume the current track
VOLUME	Bluetooth stereo connected	Press and hold to disconnect the current Bluetooth device
VOLUME	Bluetooth stereo Hi mode	Press and hold to switch from Bluetooth to line mode and enter Bluetooth pairing mode
LOFT EFFECTS	Hi mode	Press (continue to increase light brightness)
LOFT EFFECTS	Hi mode	Press (continue to decrease light brightness)
LOFT EFFECTS	Hi mode	Press to switch light effects
LOFT EFFECTS	Hi mode	Press and hold to reset factory settings

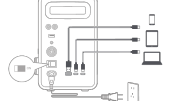
8. Indicator status

Indicator status	Speaker status
Blinking in blue per 1.5s	Bluetooth pairing mode
Blinking in blue per 1.5s	Bluetooth connection mode
Solid blue	Bluetooth stereo connected
Solid green	L&R Hi mode
Solid red	USB audio streaming mode
Blinking in green	Hi mode in L&R Hi mode
Blinking in red, blue and green	Updating the firmware

9. Charge external devices

Note:
• Power input: 100-240V ~ 50/60Hz 1.5A
• Charging warning: Make sure that the power cable is properly connected and the
main power button on the rear panel of the active speaker is switched to "ON"
• To guarantee high efficiency charging, use a charging cable that supports the
charging current of 4.0A or higher

Connect your device to the USB-A port, USB-C port or USB-C port on the rear
panel of the active speaker for charging



USB-A	5V=2A, 5V=1.5A, 5V=1.0A, 5V=0.5A (2000 max)
USB-C 1	5V=2A, 5V=1.5A, 5V=1.0A, 5V=0.5A (2000 max)
USB-C 2	5V=2A, 5V=1.5A, 5V=1.0A, 5V=0.5A (2000 max)
USB-C 3 and USB-C 4	20V max ~ 4.0A max
USB-A and USB-C 1	10W max
USB-A and USB-C 2	20W max ~ 4.0A max
USB-A and USB-C 3 and USB-C 4	10W max ~ 4.0A max

10. Know more about this speaker

Get the latest firmware
Regularly the firmware of the active speaker is updated to improve its performance.
Connect the active speaker to the USB port on the rear panel of the active speaker
and turn on the main power button.
Note: Do not disconnect the power supply and Bluetooth connection during
updating.

How to reset this speaker to factory settings?
In work mode, press and hold the "LOFT EFFECTS" button for 5 seconds.
Note: After the speaker is reset, all settings and pairing records on the speaker will
be cleared.

11. Specifications

Total output power: 100W (2x50W) 100W (100W, 80W (Hi mode), 200W (Hi mode)
Charging input power: 400W max.
Frequency response: 20Hz-20KHz
Declaration for RoHS
Frequency Band: 2.402GHz ~ 2.483GHz
RF Power Output: 1W (EIRP)
There is no restriction of use.

12. Troubleshooting

Cannot connect to your Bluetooth device
• Make sure that the distance between the product and your Bluetooth device
is less than 10 meters and there are no obstacles between them.
• Make sure that the device is connected to the product via Bluetooth.
• Make sure that the product is in Bluetooth pairing mode. If not, manually
switch to this mode.
• Restart the product, enable Bluetooth function on your Bluetooth device,
and then try again.
• Reset this product to factory settings and try again.

No power
• Make sure that the power cable is properly connected.
• Make sure that the power supply is not disconnected.
• Make sure that the main power button on the rear panel is switched to "ON".

No sound
• Make sure that the product is powered on.
• Make sure that the product and your device are properly connected.
• Make sure that the product is not muted.
• Make sure that the product and your device are not muted.
• Increase the volume of the product and your device.

Note using this speaker
• EDIFIER speakers generate little noise, while the background noise of noise
levels within 10m. Please avoid using the speaker in a noisy environment.
If no sound can be heard at 1 meter away from the speaker, there is no
problem with this product.

To learn more about EDIFIER, please visit www.edifier.com
For EDIFIER warranty policies, please visit the related warranty page on
www.edifier.com and review the section titled "Warranty Terms".
USA and Canada: sales@edifier.com
South America: Please visit www.edifier.com (English) or
www.edifier.com/Spanish for local contact information.

EDIFIER



EDIFIER R1700BTs Active Speaker User Manual

Comprehensive user manual for the EDIFIER R1700BTs active bookshelf speakers, covering setup, operation, Bluetooth connectivity, troubleshooting, and safety guidelines.



注：本设备需通过数据线连接至个人电脑，连接设备前请关闭电源，将设备与电脑连接后请等待设备完成充电，请勿进行充电。

2. 快速指南

● 快速指南



● 快速指南



● 快速指南



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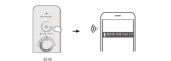
3. 详细使用指南



1. 快速指南
2. 快速指南
3. 快速指南

4. 操作使用指南

● 操作使用指南



1. 快速指南
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● 操作使用指南



注意：
1. 快速指南

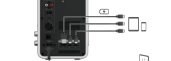
● 操作使用指南



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1. 快速指南

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● 操作使用指南



注意：
1. 快速指南

输入: 100-240V~ 50/60Hz 100W

USB-A充电线：
100W Max 5V/10A, 9V/5A, 12V/3A, 20V/1.5A

USB-C充电线：
100W Max 5V/5A, 9V/5A, 12V/3A, 20V/1.5A

USB-C充电线：
100W Max 5V/5A, 9V/5A, 12V/3A, 20V/1.5A

USB-C充电线：
100W Max 5V/5A, 9V/5A, 12V/3A, 20V/1.5A

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1. 快速指南

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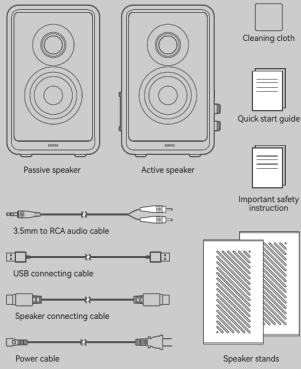
App使用指南

1. 快速指南

HALO 2.0

HALO 2.0

Documents - Edifier – QR65

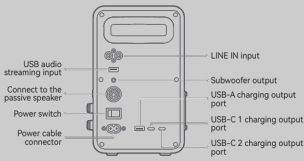


Note:

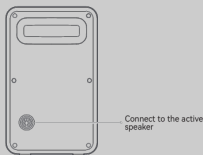
- Images are for illustrative purposes only and may differ from the actual product.
- The bundled USB connecting cable is for audio streaming only. Do not use it for device charging.
- For the need of technical improvement and system upgrade, information and specifications contained herein may be slightly different from actual product. If any difference is found, the actual product prevails.

3. Product overview

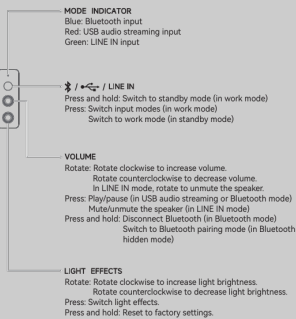
• Rear view of active speaker



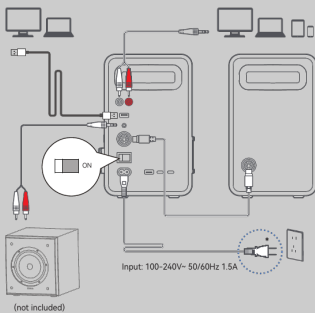
• Rear view of passive speaker



• Side view of active speaker



4. Cable connection



1. Connect the active and passive speakers using the speaker connecting cable.
 2. Connect your device and the active speaker properly. To connect it with a subwoofer, another suitable audio cable may be required.
 3. Connect to a power source using the power cable, and then turn on the power switch.
- * This plug type is meant for illustration purpose only.

5. Power on/off

Power on: Switch the main power button on the rear panel of the active speaker to "ON".

Power off: Switch the main power button to "OFF".

6. Audio inputs

Bluetooth input



- When the speaker is powered on for the first time, it will auto-enter Bluetooth mode.
- You can also press the " " button to switch to Bluetooth mode manually (blue LED blinking rapidly), and the speaker will enter Bluetooth pairing mode.
- Select "EDIFIER QR65" in your device setting to connect, and the blue LED will be steady lit when the connection is established.
 - To disconnect from the current Bluetooth device, press and hold the " VOLUME " button for 1.5 seconds.

Note:

- Pin code for connection is "0000" if needed.
- To enjoy all Bluetooth functions of this product, make sure that your audio source device supports A2DP and AVRCP profiles.
- If no device is connected in 30 minutes, the speaker will switch to Bluetooth hidden mode. In this mode, (1) new devices cannot find the speaker, but (2) for a device that exists in the pairing record of this speaker, you can select "EDIFIER QR65" from its Bluetooth device list to reconnect. To exit from Bluetooth hidden mode, press and hold the " VOLUME " button for 1.5 seconds.

USB audio streaming input



- Press the " " button to switch to USB audio streaming mode (Red LED).
- Connect the speaker to your computer with the bundled USB connecting cable.
- On the computer, open the sound settings and select "EDIFIER QR65" as its output device.

Note:

- In USB audio streaming mode, volume sync is not supported. To adjust the volume, adjust on the speaker and your computer separately.
- The following operating systems support USB audio streaming: Windows 11, Windows 10, Windows 8, and Windows 7.

LINE IN input



- Press the " " button to switch to LINE IN mode (Green LED).
- Connect your device to the LINE IN input ports (note color matching) with the 3.5mm to RCA audio cable.
- Play audio and control the playback on your device.

Note:

In LINE IN mode, volume sync is not supported. To adjust the volume, adjust on the speaker and your device separately.

7. Control

Button / Knob	Mode	Action
/ / LINE IN	Work mode	Press and hold to switch to standby mode.
/ / LINE IN	Standby mode	Press to switch to work mode.
/ / LINE IN	Work mode	Press to switch input modes.
VOLUME	Work mode	Rotate clockwise to increase volume.
VOLUME	Work mode	Rotate counterclockwise to decrease volume.
VOLUME	LINE IN mode	Press to mute or unmute the speaker.
VOLUME	LINE IN mode	Rotate to unmute the speaker.
VOLUME	USB audio streaming or Bluetooth mode	Press to pause or resume the current track.
VOLUME	Bluetooth device connected	Press and hold to disconnect the current Bluetooth device.
VOLUME	Bluetooth hidden mode	Press and hold to exit from Bluetooth hidden mode and enter Bluetooth pairing mode.
LIGHT EFFECTS	Work mode	Rotate clockwise to increase light brightness.
LIGHT EFFECTS	Work mode	Rotate counterclockwise to decrease light brightness.
LIGHT EFFECTS	Work mode	Press to switch light effects.
LIGHT EFFECTS	Work mode	Press and hold to reset to factory settings.

8. Indicator status

Indicator status	Speaker status
Blinking in blue per 0.2s	Bluetooth pairing mode
Blinking in blue per 0.5s	Bluetooth hidden mode
Solid blue	Bluetooth device connected
Solid green	LINE IN mode
Solid red	USB audio streaming mode
Blinking in green	Muted in LINE IN mode
Blinking in red, blue and green	Upgrading the firmware

9. Charge external devices

Note:

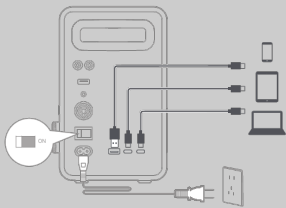
- Power input: 100-240V~ 50/60Hz 1.5A
- During charging, make sure that the power cable is properly connected and the main power button on the rear panel of the active speaker is switched to "ON".
- To guarantee high-efficiency charging, use a charging cable that supports the charging current of 4.5A or higher.

[Edifier QR65 Multimedia Speaker User Manual](#)

Comprehensive user manual for the Edifier QR65 multimedia speakers, detailing setup, connections, audio inputs (Bluetooth, USB, LINE IN), controls, indicator status, charging capabilities, and troubleshooting.

lang:en score:45 filesize: 1.68 M page_count: 7 document date: 2024-01-18

Connect your device to the USB-A port, USB-C 1 port or USB-C 2 port on the rear panel of the active speaker for charging.



USB-A	5V≈3A, 9V≈3A, 12V≈3A, 20V≈3A (60W max.)
USB-C 1	5V≈3A, 9V≈3A, 12V≈3A, 15V≈3A, 20V≈3.25A (65W max.)
USB-C 2	5V≈3A, 9V≈3A, 12V≈3A, 15V≈3A, 20V≈3.25A (65W max.)
USB-C 1 and USB-C 2	20W max. + 45W max.
USB-A and USB-C 1	15W max.
USB-A and USB-C 2	20W max. + 45W max.
USB-A, USB-C 1 and USB-C 2	15W max. + 45W max.

10. Know more about this speaker

Get the latest firmware

Upgrade the firmware when a version update notice appears in your EDIFIER Connect app. During upgrading, the LED on the side panel of the active speaker will blink in red, blue and green.

Note: Do not disconnect the power supply and Bluetooth connection during upgrading.

How to reset this speaker to factory settings?

In work mode, press and hold the "LIGHT EFFECTS" button for 5 seconds.

Note: After the speaker is reset, all settings and pairing records on the speaker will be cleared.

11. Specifications

Total output power: R/L(Treble): 15W+15W, R/L(Mid-Bass): 20W+20W

Charging output power: 65W max.

Frequency response: 55Hz-40kHz

Declaration for EU

Frequency Band: 2.402GHz ~ 2.480GHz

RF Power Output: ≤12 dBm (EIRP)

There is no restriction of use.

12. Troubleshooting

Cannot connect to your Bluetooth device

- Make sure that the distance between this product and your Bluetooth device is less than 10 meters and there are no obstacles between them.
- Make sure that no device is connected to this product via Bluetooth.
- Make sure that this product is in Bluetooth pairing mode. If not, manually switch it to this mode.
- Restart this product, enable Bluetooth function on your Bluetooth device, and then try again.
- Reset this product to factory settings and try again.

No power

- Make sure that the power cable is properly connected.
- Make sure that the power supply is not disconnected.
- Make sure that the main power button on the rear panel is switched to "ON".

No sound

- Make sure that this product is powered on.
- Make sure that this product and your device is properly connected.
- Make sure that the playback is not paused.
- Make sure that this product and your device are not muted.
- Increase the volume of this product and your device.

Noise coming from speakers

- EDIFIER speakers generate little noise, while the background noise of some audio devices are too high. Please unplug audio cables and turn the volume up. If no sound can be heard at 1 meter away from the speaker, there is no problem with this product.

To learn more about EDIFIER, please visit www.edifier.com

For EDIFIER warranty queries, please visit the relevant country page on

www.edifier.com and review the section titled Warranty Terms.

USA and Canada: service@edifier.ca

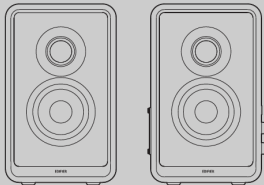
South America: Please visit www.edifier.com (English) or

www.edifierla.com (Spanish/Portuguese) for local contact information.



EDIFIER®

QR65
Multimedia Speaker



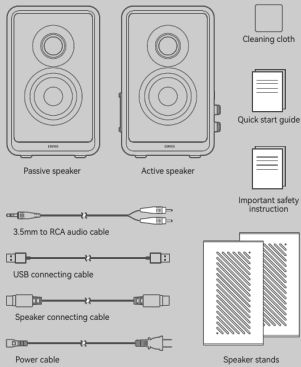
EN

1. EDIFIER ConneX app

With this app, you can

- Switch input modes,
- Control play in Bluetooth mode and USB audio streaming mode,
- Select or customize EQs,
- Select or customize light effects,
- Upgrade the firmware, and
- More functions.

2. What's in the Box?

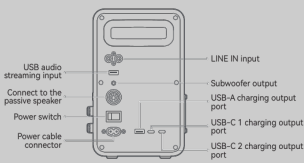


Note:

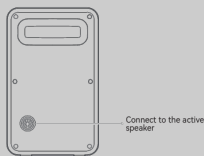
- Images are for illustrative purposes only and may differ from the actual product.
- The bundled USB connecting cable is for audio streaming only. Do not use it for device charging.
- For the need of technical improvement and system upgrade, information and specifications contained herein may be slightly different from actual product. If any difference is found, the actual product prevails.

3. Product overview

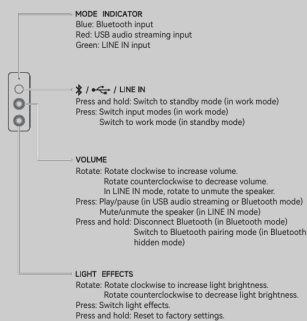
• Rear view of active speaker



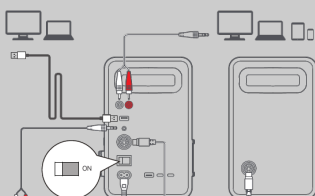
• Rear view of passive speaker

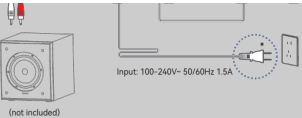


• Side view of active speaker



4. Cable connection





Input: 100-240V~ 50/60Hz 1.5A

(not included)

- Connect the active and passive speakers using the speaker connecting cable.
- Connect your device and the active speaker properly. To connect it with a subwoofer, another suitable audio cable may be required.
- Connect to a power source using the power cable, and then turn on the power switch.

* This plug type is meant for illustration purpose only.

5. Power on/off

Power on: Switch the main power button on the rear panel of the active speaker to "ON".

Power off: Switch the main power button to "OFF".

6. Audio inputs

Bluetooth input



Press

- When the speaker is powered on for the first time, it will auto-enter Bluetooth mode.
- You can also press the " " button to switch to Bluetooth mode manually (blue LED blinking rapidly), and the speaker will enter Bluetooth pairing mode.
- Select "EDIFIER QR65" in your device setting to connect, and the blue LED will be steady lit when the connection is established.
 - To disconnect from the current Bluetooth device, press and hold the " VOLUME " button for 1.5 seconds.

Note:

- Pin code for connection is "0000" if needed.
- To enjoy all Bluetooth functions of this product, make sure that your audio source device supports A2DP and AVRCP profiles.
- If no device is connected in 30 minutes, the speaker will switch to Bluetooth hidden mode. In this mode, (1) new devices cannot find the speaker; but (2) for a device that exists in the pairing record of this speaker, you can select "EDIFIER QR65" from its Bluetooth device list to reconnect. To exit from Bluetooth hidden mode, press and hold the " VOLUME " button for 1.5 seconds.

USB audio streaming input



Press

Red

- Press the " " button to switch to USB audio streaming mode (Red LED).
- Connect the speaker to your computer with the bundled USB connecting cable.
- On the computer, open the sound settings and select "EDIFIER QR65" as its output device.

Note:

- In USB audio streaming mode, volume sync is not supported. To adjust the volume, adjust on the speaker and your computer separately.
- The following operating systems support USB audio streaming: Windows 11, Windows 10, Windows 8, and Windows 7.

LINE IN input



Press

Green

- Press the " " button to switch to LINE IN mode (Green LED).
- Connect your device to the LINE IN input ports (note color matching) with the 3.5mm to RCA audio cable.
- Play audio and control the playback on your device.

Note:

In LINE IN mode, volume sync is not supported. To adjust the volume, adjust on the speaker and your device separately.

7. Control

Button / Knob	Mode	Action
/ / LINE IN	Work mode	Press and hold to switch to standby mode.
/ / LINE IN	Standby mode	Press to switch to work mode.
/ / LINE IN	Work mode	Press to switch input modes.
VOLUME	Work mode	Rotate clockwise to increase volume.
VOLUME	Work mode	Rotate counterclockwise to decrease volume.
VOLUME	LINE IN mode	Press to mute or unmute the speaker.
VOLUME	LINE IN mode	Rotate to unmute the speaker.
VOLUME	USB audio streaming or Bluetooth mode	Press to pause or resume the current track.
VOLUME	Bluetooth device connected	Press and hold to disconnect the current Bluetooth device.
VOLUME	Bluetooth hidden mode	Press and hold to exit from Bluetooth hidden mode and enter Bluetooth pairing mode.
LIGHT EFFECTS	Work mode	Rotate clockwise to increase light brightness.
LIGHT EFFECTS	Work mode	Rotate counterclockwise to decrease light brightness.
LIGHT EFFECTS	Work mode	Press to switch light effects.
LIGHT EFFECTS	Work mode	Press and hold to reset to factory settings.

8. Indicator status

Indicator status	Speaker status
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[\[pdf\]](#) User Manual Quick Start Guide Specifications Guide

QR65 User Manual V1 0 manual eng Edifier hangszórók fekete 45779 32924

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QR65 Multimedia Speaker Manual EN 1. EDIFIER ConneX app With this app, you can Switch input modes, Control play in Bluetooth mode and USB audio streaming mode, Select or customize EQs, Select or customize light effects, Upgrade the firmware, and More functions. 2. What s in the Box Cleaning clot...

lang:en score:44 filesize: 4.81 M page_count: 1 document date: 2024-02-22

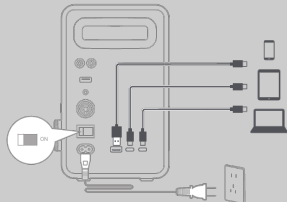
Blinking in blue per 0.2s	Bluetooth pairing mode
Blinking in blue per 0.5s	Bluetooth hidden mode
Solid blue	Bluetooth device connected
Solid green	LINE IN mode
Solid red	USB audio streaming mode
Blinking in green	Muted in LINE IN mode
Blinking in red, blue and green	Upgrading the firmware

9. Charge external devices

Note:

- Power input: 100-240V~ 50/60Hz 1.5A
- During charging, make sure that the power cable is properly connected and the main power button on the rear panel of the active speaker is switched to "ON".
- To guarantee high-efficiency charging, use a charging cable that supports the charging current of 4.5A or higher.

Connect your device to the USB-A port, USB-C 1 port or USB-C 2 port on the rear panel of the active speaker for charging.



USB-A	5V~3A, 9V~3A, 12V~3A, 20V~3A (60W max.)
USB-C 1	5V~3A, 9V~3A, 12V~3A, 15V~3A, 20V~3.25A (65W max.)
USB-C 2	5V~3A, 9V~3A, 12V~3A, 15V~3A, 20V~3.25A (65W max.)
USB-C 1 and USB-C 2	20W max. + 45W max.
USB-A and USB-C 1	15W max.
USB-A and USB-C 2	20W max. + 45W max.
USB-A, USB-C 1 and USB-C 2	15W max. + 45W max.

10. Know more about this speaker

Get the latest firmware

Upgrade the firmware when a version update notice appears in your EDIFIER Connect app. During upgrading, the LED on the side panel of the active speaker will blink in red, blue and green.

Note: Do not disconnect the power supply and Bluetooth connection during upgrading.

How to reset this speaker to factory settings?

In work mode, press and hold the "LIGHT EFFECTS" button for 5 seconds.

Note: After the speaker is reset, all settings and pairing records on the speaker will be cleared.

11. Specifications

Total output power: R/L(Treble): 15W+15W, R/L(Mid-Bass): 20W+20W

Charging output power: 65W max.

Frequency response: 55Hz-40kHz

Declaration for EU

Frequency Band: 2.402GHz ~ 2.480GHz

RF Power Output: <12 dBm (EIRP)

There is no restriction of use.

12. Troubleshooting

Cannot connect to your Bluetooth device

- Make sure that the distance between this product and your Bluetooth device is less than 10 meters and there are no obstacles between them.
- Make sure that no device is connected to this product via Bluetooth.
- Make sure that this product is in Bluetooth pairing mode. If not, manually switch it to this mode.
- Restart this product, enable Bluetooth function on your Bluetooth device, and then try again.
- Reset this product to factory settings and try again.

No power

- Make sure that the power cable is properly connected.
- Make sure that the power supply is not disconnected.
- Make sure that the main power button on the rear panel is switched to "ON".

No sound

- Make sure that this product is powered on.
- Make sure that this product and your device is properly connected.
- Make sure that the playback is not paused.
- Make sure that this product and your device are not muted.
- Increase the volume of this product and your device.

Noise coming from speakers

- EDIFIER speakers generate little noise, while the background noise of some audio devices are too high. Please unplug audio cables and turn the volume up. If no sound can be heard at 1 meter away from the speaker, there is no problem with this product.

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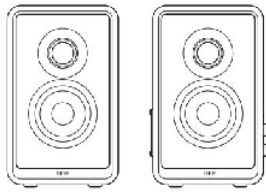
USA and Canada: service@edifier.ca

South America: Please visit www.edifier.com (English) or

www.edifierla.com (Spanish/Portuguese) for local contact information.

QR65

მულტიმედია სპიკერი



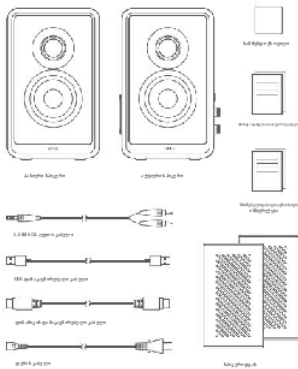
საფუძვლები

1. EDIFIER General ასოციაცია

მ. ასოციაციის ზედა ნაწილი

- ზედა ნაწილი ასოციაციის ზედა ნაწილი
- კონტროლირებადი მულტიმედია სპიკერი
- ასოციაციის ზედა ნაწილი
- ასოციაციის ზედა ნაწილი
- ასოციაციის ზედა ნაწილი
- ასოციაციის ზედა ნაწილი

2. ჩართვის გზები



ჩართვა

- ზედა ნაწილი ასოციაციის ზედა ნაწილი
- ზედა ნაწილი ასოციაციის ზედა ნაწილი
- ზედა ნაწილი ასოციაციის ზედა ნაწილი
- ზედა ნაწილი ასოციაციის ზედა ნაწილი
- ზედა ნაწილი ასოციაციის ზედა ნაწილი
- ზედა ნაწილი ასოციაციის ზედა ნაწილი

3. მულტიმედია მონიტორინგი

• მულტიმედია მონიტორინგი



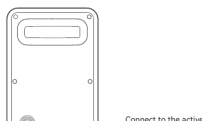
• მულტიმედია მონიტორინგი



• მულტიმედია მონიტორინგი

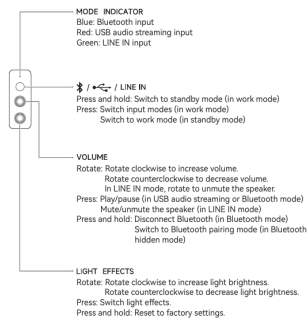


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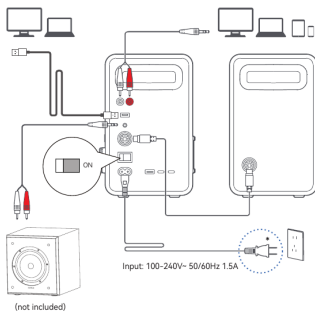




• Side view of active speaker



4. Cable connection



1. Connect the active and passive speakers using the speaker connecting cable.
 2. Connect your device and the active speaker properly. To connect it with a subwoofer, another suitable audio cable may be required.
 3. Connect to a power source using the power cable, and then turn on the power switch.
- * This plug type is meant for illustration purpose only.

5. Power on/off

Power on: Switch the main power button on the rear panel of the active speaker to "ON".
Power off: Switch the main power button to "OFF".

6. Audio inputs

• Bluetooth input



1. When the speaker is powered on for the first time, it will auto-enter Bluetooth mode.
 2. You can also press the " " button to switch to Bluetooth mode manually (blue LED blinking rapidly), and the speaker will enter Bluetooth pairing mode.
 3. Select "EDIFIER QR65" in your device setting to connect, and the blue LED will be steady lit when the connection is established.
- * To disconnect from the current Bluetooth device, press and hold the "VOLUME" button for 1.5 seconds.

Note:
1. Pin code for connection is "0000" if needed.
2. To enjoy all Bluetooth functions of this product, make sure that your audio source device supports A2DP and AVRCP profiles.
3. If no device is connected in 30 minutes, the speaker will switch to Bluetooth hidden mode. In this mode, (1) new devices cannot find the speaker, but (2) for a device that exists in the pairing record of this speaker, you can select "EDIFIER QR65" from its Bluetooth device list to reconnect. To exit from Bluetooth hidden mode, press and hold the "VOLUME" button for 1.5 seconds.

• USB audio streaming input



1. Press the " " button to switch to USB audio streaming mode (Red LED).
2. Connect the speaker to your computer with the bundled USB connecting cable.
3. On the computer, open the sound settings and select "EDIFIER QR65" as its output device.

Note:
1. In USB audio streaming mode, volume sync is not supported. To adjust the volume, adjust on the speaker and your computer separately.
2. The following operating systems support USB audio streaming: Windows 11, Windows 10, Windows 8, and Windows 7.

• LINE IN input



1. Press the " " button to switch to LINE IN mode (Green LED).
2. Connect your device to the LINE IN input ports (note color matching) with the 3.5mm to RCA audio cable.
3. Play audio and control the playback on your device.

[\[pdf\]](#) User Manual Quick Start Guide Specifications

QR65 User Manual V1 Edifier 2 Way Active Wireless Desktop Speakers WHITE — MPN SKU

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QR65 Multimedia Speaker Manual EN 1. EDIFIER ConneX app With this app, you can Switch input modes, Control play in Bluetooth mode and USB audio streaming mode, Select or customize EQs, Select or customize light effects, Upgrade the firmware, and More functions. 2. What s in the...

lang:en score:40 filesize: 1.68 M page_count: 7 document date: 2024-01-18

Note:
In LINE IN mode, volume sync is not supported. To adjust the volume, adjust on the speaker and your device separately.

7. Control

Button / Knob	Mode	Action
 /  / LINE IN	Work mode	Press and hold to switch to standby mode.
 /  / LINE IN	Standby mode	Press to switch to work mode.
 /  / LINE IN	Work mode	Press to switch input modes.
VOLUME	Work mode	Rotate clockwise to increase volume.
VOLUME	Work mode	Rotate counterclockwise to decrease volume.
VOLUME	LINE IN mode	Press to mute or unmute the speaker.
VOLUME	LINE IN mode	Rotate to unmute the speaker.
VOLUME	USB audio streaming or Bluetooth mode	Press to pause or resume the current track.
VOLUME	Bluetooth device connected	Press and hold to disconnect the current Bluetooth device.
VOLUME	Bluetooth hidden mode	Press and hold to exit from Bluetooth hidden mode and enter Bluetooth pairing mode.
LIGHT EFFECTS	Work mode	Rotate clockwise to increase light brightness.
LIGHT EFFECTS	Work mode	Rotate counterclockwise to decrease light brightness.
LIGHT EFFECTS	Work mode	Press to switch light effects.
LIGHT EFFECTS	Work mode	Press and hold to reset to factory settings.

8. Indicator status

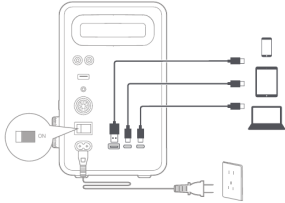
Indicator status	Speaker status
Blinking in blue per 0.2s	Bluetooth pairing mode
Blinking in blue per 0.5s	Bluetooth hidden mode
Solid blue	Bluetooth device connected
Solid green	LINE IN mode
Solid red	USB audio streaming mode
Blinking in green	Muted in LINE IN mode
Blinking in red, blue and green	Upgrading the firmware

9. Charge external devices

Note:

- Power input: 100-240V~ 50/60Hz 1.5A
- During charging, make sure that the power cable is properly connected and the main power button on the rear panel of the active speaker is switched to "ON".
- To guarantee high-efficiency charging, use a charging cable that supports the charging current of 4.5A or higher.

Connect your device to the USB-A port, USB-C 1 port or USB-C 2 port on the rear panel of the active speaker for charging.



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10. Know more about this speaker

Get the latest firmware

Upgrade the firmware when a version update notice appears in your EDIFIER Connect app. During upgrading, the LED on the side panel of the active speaker will blink in red, blue and green.

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In work mode, press and hold the "LIGHT EFFECTS" button for 5 seconds.

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Frequency response: 55Hz-40kHz

Declaration for EU

Frequency Band: 2.402GHz ~ 2.480GHz

RF Power Output: ≤12 dBm (EIRP)

There is no restriction of use.

12. Troubleshooting

Cannot connect to your Bluetooth device

- Make sure that the distance between this product and your Bluetooth device is less than 10 meters and there are no obstacles between them.
- Make sure that no device is connected to this product via Bluetooth.
- Make sure that this product is in Bluetooth pairing mode. If not, manually switch it to this mode.
- Restart this product, enable Bluetooth function on your Bluetooth device, and then try again.
- Reset this product to factory settings and try again.

No power

- Make sure that the power cable is properly connected.
- Make sure that the power supply is not disconnected.
- Make sure that the main power button on the rear panel is switched to "ON".

No sound

- Make sure that this product is powered on.
- Make sure that this product and your device is properly connected.
- Make sure that the playback is not paused.
- Make sure that this product and your device are not muted.
- Increase the volume of this product and your device.

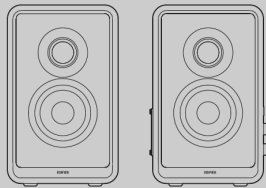
Noise coming from speakers

- EDIFIER speakers generate little noise, while the background noise of some audio devices are too high. Please unplug audio cables and turn the volume up. If no sound can be heard at 1 meter away from the speaker, there is no problem with this product.

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South America: Please visit www.edifier.com (English) or www.edifierla.com (Spanish/Portuguese) for local contact information.

EDIFIER®

QR65 Multimedia Speaker



— Manual —

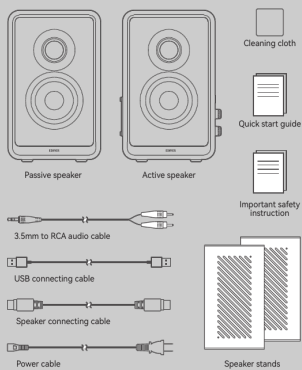
EN

1. EDIFIER ConneX app

With this app, you can

- Switch input modes,
- Control play in Bluetooth mode and USB audio streaming mode,
- Select or customize EQs,
- Select or customize light effects,
- Upgrade the firmware, and
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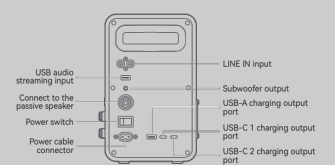
2. What's in the Box?



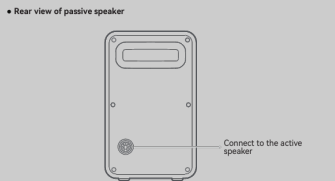
- Note:
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 - The bundled USB connecting cable is for audio streaming only. Do not use it for device charging.
 - For the need of technical improvement and system upgrade, information and specifications contained herein may be slightly different from actual product. If any difference is found, the actual product prevails.

3. Product overview

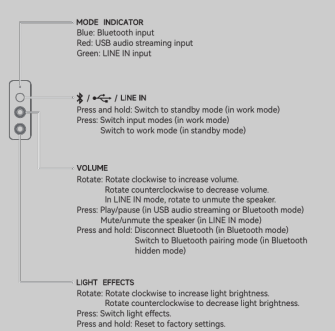
- Rear view of active speaker



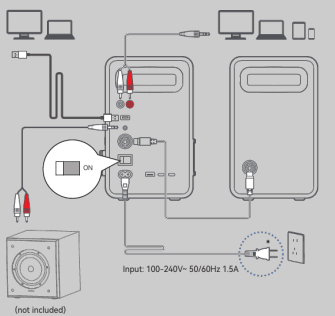
- Rear view of passive speaker



- Side view of active speaker



4. Cable connection



1. Connect the active and passive speakers using the speaker connecting cable.
 2. Connect your device and the active speaker properly. To connect it with a subwoofer, another suitable audio cable may be required.
 3. Connect to a power source using the power cable, and then turn on the power switch.
- * This plug type is meant for illustration purpose only.

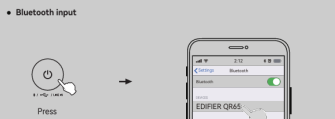
5. Power on/off

Power on: Switch the main power button on the rear panel of the active speaker to "ON".

Power off: Switch the main power button to "OFF".

6. Audio inputs

- Bluetooth input



1. When the speaker is powered on for the first time, it will auto-enter Bluetooth mode.
2. You can also press the " " button to switch to Bluetooth mode manually (blue LED blinking rapidly), and the speaker will enter Bluetooth pairing mode.
3. Select "YEDIFIER QR65" in your device setting to connect, and the blue LED will be steady lit when the connection is established.
 - To disconnect from the current Bluetooth device, press and hold the "**VOLUME**" button for 1.5 seconds.

Note:

1. Pin code for connection is "0000" if needed.
2. To enjoy all Bluetooth functions of this product, make sure that your audio source device supports A2DP and AVRCP profiles.
3. If no device is connected in 30 minutes, the speaker will switch to Bluetooth hidden mode. In this mode, (1) new devices cannot find the speaker, but (2) for a device that exists in the pairing record of this speaker, you can select "EDIFIER QR65" from its Bluetooth device list to reconnect. To exit from Bluetooth hidden mode, press and hold the "VOLUME" button for 1.5 seconds.

- USB audio streaming input



[\[pdf\]](#) User Manual Quick Start Guide Specifications Guide

QR65 User Manual V1 Connect the speaker to your computer with bundled USB connecting cable 3 On

open sound settings and select EDIFIER as its output proxy edifier my 2024 06 Online srs!tid

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QR65 Multimedia Speaker Manual EN 1. EDIFIER ConneX app With this app, you can Switch input modes, Control play in Bluetooth mode and USB audio streaming mode, Select or customize EQs, Select or customize light effects, Upgrade the firmware, and More functions. 2. What s in the Box Cleaning clot...

lang:en score:39 filesize: 6.31 M page count: 7 document date: 2023-12-08

Press

Red

1. Press the " " button to switch to USB audio streaming mode (Red LED).
2. Connect the speaker to your computer with the bundled USB connecting cable.
3. On the computer, open the sound settings and select "EDIFIER QR65" as its output device.

Note:

1. In USB audio streaming mode, volume sync is not supported. To adjust the volume, adjust on the speaker and your computer separately.
2. The following operating systems support USB audio streaming: Windows 11, Windows 10, Windows 8, and Windows 7.

• LINE IN input



1. Press the " " button to switch to LINE IN mode (Green LED).
2. Connect your device to the LINE IN input ports (note color matching) with the 3.5mm to RCA audio cable.
3. Play audio and control the playback on your device.

Note:

In LINE IN mode, volume sync is not supported. To adjust the volume, adjust on the speaker and your device separately.

7. Control

Button / Knob	Mode	Action
⏻ / / LINE IN	Work mode	Press and hold to switch to standby mode.
⏻ / / LINE IN	Standby mode	Press to switch to work mode.
⏻ / / LINE IN	Work mode	Press to switch input modes.
VOLUME	Work mode	Rotate clockwise to increase volume.
VOLUME	Work mode	Rotate counterclockwise to decrease volume.
VOLUME	LINE IN mode	Press to mute or unmute the speaker.
VOLUME	LINE IN mode	Rotate to unmute the speaker.
VOLUME	USB audio streaming or Bluetooth mode	Press to pause or resume the current track.
VOLUME	Bluetooth device connected	Press and hold to disconnect the current Bluetooth device.
VOLUME	Bluetooth hidden mode	Press and hold to exit from Bluetooth hidden mode and enter Bluetooth pairing mode.
LIGHT EFFECTS	Work mode	Rotate clockwise to increase light brightness.
LIGHT EFFECTS	Work mode	Rotate counterclockwise to decrease light brightness.
LIGHT EFFECTS	Work mode	Press to switch light effects.
LIGHT EFFECTS	Work mode	Press and hold to reset to factory settings.

8. Indicator status

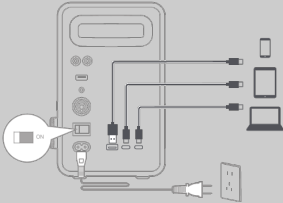
Indicator status	Speaker status
Blinking in blue per 0.2s	Bluetooth pairing mode
Blinking in blue per 0.5s	Bluetooth hidden mode
Solid blue	Bluetooth device connected
Solid green	LINE IN mode
Solid red	USB audio streaming mode
Blinking in green	Muted in LINE IN mode
Blinking in red, blue and green	Upgrading the firmware

9. Charge external devices

Note:

- Power input: 100-240V~ 50/60Hz 1.5A
- During charging, make sure that the power cable is properly connected and the main power button on the rear panel of the active speaker is switched to "ON".
- To guarantee high-efficiency charging, use a charging cable that supports the charging current of 4.5A or higher.

Connect your device to the USB-A port, USB-C 1 port or USB-C 2 port on the rear panel of the active speaker for charging.



USB-A	5V=3A, 9V=3A, 12V=3A, 20V=3A (60W max.)
USB-C 1	5V=3A, 9V=3A, 12V=3A, 15V=3A, 20V=3.25A (65W max.)
USB-C 2	5V=3A, 9V=3A, 12V=3A, 15V=3A, 20V=3.25A (65W max.)
USB-C 1 and USB-C 2	20W max. + 45W max.
USB-A and USB-C 1	15W max.
USB-A and USB-C 2	20W max. + 45W max.
USB-A, USB-C 1 and USB-C 2	15W max. + 45W max.

10. Know more about this speaker

Get the latest firmware

Upgrade the firmware when a version update notice appears in your EDIFIER Connect app. During upgrading, the LED on the side panel of the active speaker

will blink in red, blue and green.
Note: Do not disconnect the power supply and Bluetooth connection during upgrading.

How to reset this speaker to factory settings?
In work mode, press and hold the "LIGHT EFFECTS" button for 5 seconds.
Note: After the speaker is reset, all settings and pairing records on the speaker will be cleared.

11. Specifications

Total output power: R/L(Treble): 15W+15W, R/L(Mid-Bass): 20W+20W
Charging output power: 65W max.
Frequency response: 55Hz-40kHz

Declaration for EU
Frequency Band: 2.402GHz - 2.480GHz
RF Power Output: +12 dBm (EIRP)
There is no restriction of use.

12. Troubleshooting

Cannot connect to your Bluetooth device

- Make sure that the distance between this product and your Bluetooth device is less than 10 meters and there are no obstacles between them.
- Make sure that no device is connected to this product via Bluetooth.
- Make sure that this product is in Bluetooth pairing mode. If not, manually switch it to this mode.
- Restart this product, enable Bluetooth function on your Bluetooth device, and then try again.
- Reset this product to factory settings and try again.

No power

- Make sure that the power cable is properly connected.
- Make sure that the power supply is not disconnected.
- Make sure that the main power button on the rear panel is switched to "ON".

No sound

- Make sure that this product is powered on.
- Make sure that this product and your device is properly connected.
- Make sure that the playback is not paused.
- Make sure that this product and your device are not muted.
- Increase the volume of this product and your device.

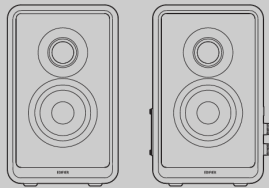
Noise coming from speakers

- EDIFIER speakers generate little noise, while the background noise of some audio devices are too high. Please unplug audio cables and turn the volume up. If no sound can be heard at 1 meter away from the speaker, there is no problem with this product.

To learn more about EDIFIER, please visit www.edifier.com
For EDIFIER warranty queries, please visit the relevant country page on www.edifier.com and review the section titled Warranty Terms.
USA and Canada: service@edifier.ca
South America: Please visit www.edifier.com (English) or www.edifierla.com (Spanish/Portuguese) for local contact information.

EDIFIER®

QR65 Multimedia Speaker



— Manual —

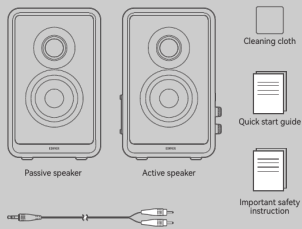
EN

1. EDIFIER ConneX app

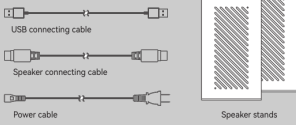
With this app, you can

- Switch input modes,
- Control play in Bluetooth mode and USB audio streaming mode,
- Select or customize EQs,
- Select or customize light effects,
- Upgrade the firmware, and
- More functions.

2. What's in the Box?



3. SYSTEM TO HPA AUDIO CABLE

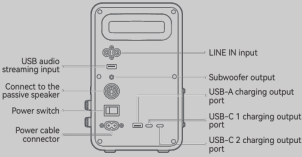


Note:

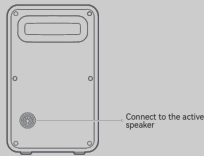
- Images are for illustrative purposes only and may differ from the actual product.
- The bundled USB connecting cable is for audio streaming only. Do not use it for device charging.
- For the need of technical improvement and system upgrade, information and specifications contained herein may be slightly different from actual product. If any difference is found, the actual product prevails.

3. Product overview

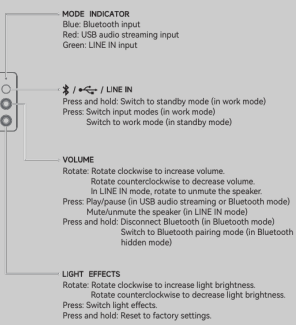
• Rear view of active speaker



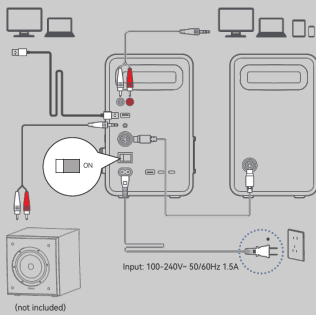
• Rear view of passive speaker



• Side view of active speaker



4. Cable connection



1. Connect the active and passive speakers using the speaker connecting cable.
2. Connect your device and the active speaker properly. To connect it with a subwoofer, another suitable audio cable may be required.
3. Connect to a power source using the power cable, and then turn on the power switch.

* This plug type is meant for illustration purpose only.

5. Power on/off

Power on: Switch the main power button on the rear panel of the active speaker to "ON".
Power off: Switch the main power button to "OFF".

6. Audio inputs

• Bluetooth input



QR65 User Manual V1 0 fnac static 18 mar 2024 — Cannot connect to your Bluetooth device Make sure that the distance between this product and is less than 10 meters there are Online edifier my stagingsite 06 |||

QR65 Multimedia Speaker Manual EN 1. EDIFIER ConneX app With this app, you can Switch input modes, Control play in Bluetooth mode and USB audio streaming mode, Select or customize EQs, Select or customize light effects, Upgrade the firmware, and More functions. 2. What s in the Box Cleaning clot...

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- When the speaker is powered on for the first time, it will auto-enter Bluetooth mode.
- You can also press the " " button to switch to Bluetooth mode manually (blue LED blinking rapidly), and the speaker will enter Bluetooth pairing mode.
- Select "EDIFIER QR65" in your device setting to connect, and the blue LED will be steady lit when the connection is established.
 - To disconnect from the current Bluetooth device, press and hold the "VOLUME " button for 1.5 seconds.

Note:

- Pin code for connection is "0000" if needed.
- To enjoy all Bluetooth functions of this product, make sure that your audio source device supports A2DP and AVRCP profiles.
- If no device is connected in 30 minutes, the speaker will switch to Bluetooth hidden mode. In this mode, (1) new devices cannot find the speaker, but (2) for a device that exists in the pairing record of this speaker, you can select "EDIFIER QR65" from its Bluetooth device list to reconnect. To exit from Bluetooth hidden mode, press and hold the "VOLUME " button for 1.5 seconds.

• USB audio streaming input



Press



Red

- Press the " " button to switch to USB audio streaming mode (Red LED).
- Connect the speaker to your computer with the bundled USB connecting cable.
- On the computer, open the sound settings and select "EDIFIER QR65" as its output device.

Note:

- In USB audio streaming mode, volume sync is not supported. To adjust the volume, adjust on the speaker and your computer separately.
- The following operating systems support USB audio streaming: Windows 11, Windows 10, Windows 8, and Windows 7.

• LINE IN input



Press



Green

- Press the " " button to switch to LINE IN mode (Green LED).
- Connect your device to the LINE IN input ports (note color matching) with the 3.5mm to RCA audio cable.
- Play audio and control the playback on your device.

Note:

In LINE IN mode, volume sync is not supported. To adjust the volume, adjust on the speaker and your device separately.

7. Control

Button / Knob	Mode	Action
/ < / LINE IN	Work mode	Press and hold to switch to standby mode.
/ < / LINE IN	Standby mode	Press to switch to work mode.
/ < / LINE IN	Work mode	Press to switch input modes.
VOLUME	Work mode	Rotate clockwise to increase volume.
VOLUME	Work mode	Rotate counterclockwise to decrease volume.
VOLUME	LINE IN mode	Press to mute or unmute the speaker.
VOLUME	LINE IN mode	Rotate to unmute the speaker.
VOLUME	USB audio streaming or Bluetooth mode	Press to pause or resume the current track.
VOLUME	Bluetooth device connected	Press and hold to disconnect the current Bluetooth device.
VOLUME	Bluetooth hidden mode	Press and hold to exit from Bluetooth hidden mode and enter Bluetooth pairing mode.
LIGHT EFFECTS	Work mode	Rotate clockwise to increase light brightness.
LIGHT EFFECTS	Work mode	Rotate counterclockwise to decrease light brightness.
LIGHT EFFECTS	Work mode	Press to switch light effects.
LIGHT EFFECTS	Work mode	Press and hold to reset to factory settings.

8. Indicator status

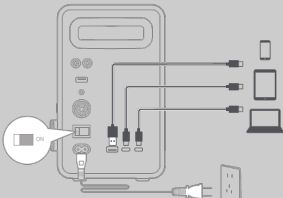
Indicator status	Speaker status
Blinking in blue per 0.2s	Bluetooth pairing mode
Blinking in blue per 0.5s	Bluetooth hidden mode
Solid blue	Bluetooth device connected
Solid green	LINE IN mode
Solid red	USB audio streaming mode
Blinking in green	Muted in LINE IN mode
Blinking in red, blue and green	Upgrading the firmware

9. Charge external devices

Note:

- Power input: 100~240V~ 50/60Hz 1.5A
- During charging, make sure that the power cable is properly connected and the main power button on the rear panel of the active speaker is switched to "ON".
- To guarantee high-efficiency charging, use a charging cable that supports the charging current of 4.5A or higher.

Connect your device to the USB-A port, USB-C 1 port or USB-C 2 port on the rear panel of the active speaker for charging.



USB-A	5V≈3A, 9V≈3A, 12V≈3A, 20V≈3A (60W max.)
USB-C 1	5V≈3A, 9V≈3A, 12V≈3A, 15V≈3A, 20V≈3.25A (65W max.)
USB-C 2	5V≈3A, 9V≈3A, 12V≈3A, 15V≈3A, 20V≈3.25A (65W max.)
USB-C 1 and USB-C 2	20W max. + 45W max.
USB-A and USB-C 1	15W max.
USB-A and USB-C 2	20W max. + 45W max.
USB-A, USB-C 1 and USB-C 2	15W max. + 45W max.

10. Know more about this speaker

Get the latest firmware
Upgrade the firmware when a version update notice appears in your EDIFIER Connect app. During upgrading, the LED on the side panel of the active speaker will blink in red, blue and green.
Note: Do not disconnect the power supply and Bluetooth connection during upgrading.

How to reset this speaker to factory settings?
In work mode, press and hold the "LIGHT EFFECTS" button for 5 seconds.
Note: After the speaker is reset, all settings and pairing records on the speaker will be cleared.

11. Specifications

Total output power: R/L(Treble): 15W+15W, R/L(Mid-Bass): 20W+20W
Charging output power: 65W max.
Frequency response: 55Hz-40kHz

Declaration for EU
Frequency Band: 2.402GHz - 2.480GHz
RF Power Output: ≤12 dBm (EIRP)
There is no restriction of use.

12. Troubleshooting

Cannot connect to your Bluetooth device

- Make sure that the distance between this product and your Bluetooth device is less than 10 meters and there are no obstacles between them.
- Make sure that no device is connected to this product via Bluetooth.
- Make sure that this product is in Bluetooth pairing mode. If not, manually switch it to this mode.
- Restart this product, enable Bluetooth function on your Bluetooth device, and then try again.
- Reset this product to factory settings and try again.

No power

- Make sure that the power cable is properly connected.
- Make sure that the power supply is not disconnected.
- Make sure that the main power button on the rear panel is switched to "ON".

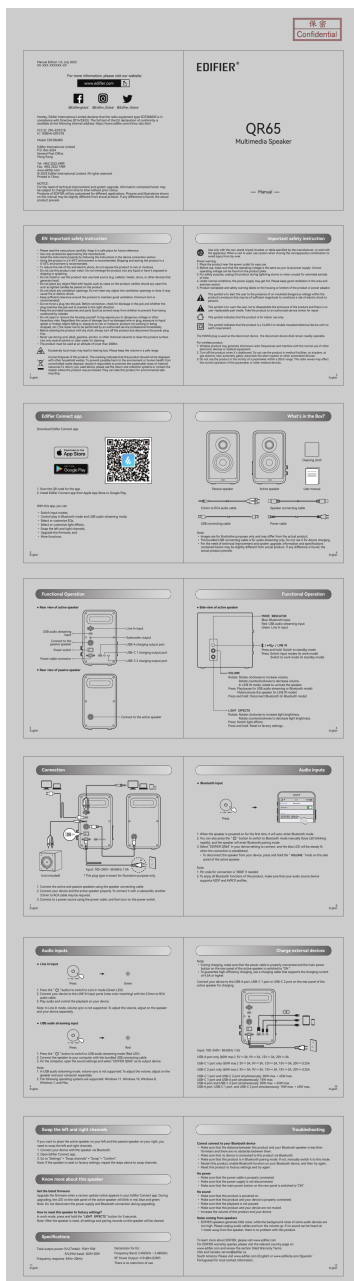
No sound

- Make sure that this product is powered on.
- Make sure that this product and your device is properly connected.
- Make sure that the playback is not paused.
- Make sure that this product and your device are not muted.
- Increase the volume of this product and your device.

Noise coming from speakers

- EDIFIER speakers generate little noise, while the background noise of some audio devices are too high. Please unplug audio cables and turn the volume up. If no sound can be heard at 1 meter away from the speaker, there is no problem with this product.

To learn more about EDIFIER, please visit www.edifier.com
For EDIFIER warranty queries, please visit the relevant country page on www.edifier.com and review the section titled Warranty Terms.
USA and Canada: service@edifier.ca
South America: Please visit www.edifier.com (English) or www.edifierla.com (Spanish/Portuguese) for local contact information.

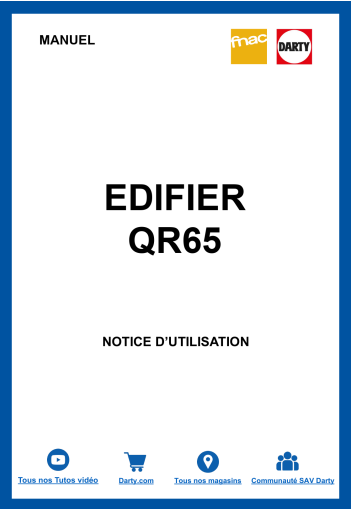


[\[pdf\]](#) User Manual Instructions Declaration of Conformity

QR65 V1 0 User Manual Edifier International Limited EDF218 Z9G Z9GEDF218 edf218

Manual Edition 1.0, July 2023 XX-XXX-XXXXXX-XX For more information, please visit our website: www.edifier.com ... e slightly different from actual product. If any difference is found, the actual product prevails. **QR65** Multimedia Speaker Manual EN Important safety instruction Please read the instructions caref...

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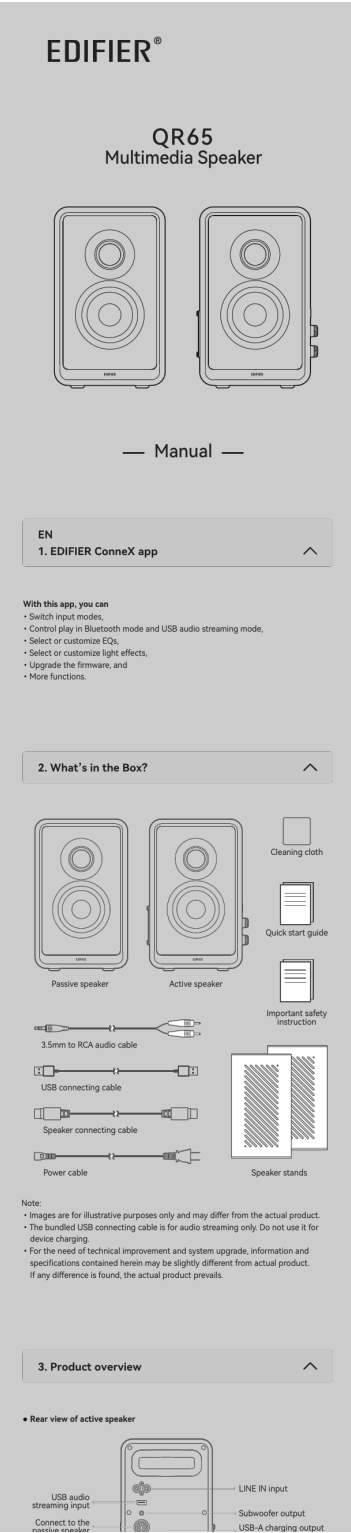
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Tous nos magasins Communaut SAV Darty **QR65** Multimedia Speaker Manual EN 1.

EDIFIER ConneX app With this app, you can Switch input modes, Control play in

Bluetooth mode and USB audio streaming mode, Select or customize EQs,...

lang:en score:37 filesize: 6.48 M page_count: 8 document date: 2024-08-28



- adjust on the speaker and your computer separately.
2. The following operating systems support USB audio streaming: Windows 11, Windows 10, Windows 8, and Windows 7.

LINE IN input



- Press the " " button to switch to LINE IN mode (Green LED).
- Connect your device to the LINE IN input ports (note color matching) with the 3.5mm to RCA audio cable.
- Play audio and control the playback on your device.

Note:
In LINE IN mode, volume sync is not supported. To adjust the volume, adjust on the speaker and your device separately.

7. Control

Button / Knob	Mode	Action
/ / LINE IN	Work mode	Press and hold to switch to standby mode.
/ / LINE IN	Standby mode	Press to switch to work mode.
/ / LINE IN	Work mode	Press to switch input modes.
VOLUME	Work mode	Rotate clockwise to increase volume.
VOLUME	Work mode	Rotate counterclockwise to decrease volume.
VOLUME	LINE IN mode	Press to mute or unmute the speaker.
VOLUME	LINE IN mode	Rotate to unmute the speaker.
VOLUME	USB audio streaming or Bluetooth mode	Press to pause or resume the current track.
VOLUME	Bluetooth device connected	Press and hold to disconnect the current Bluetooth device.
VOLUME	Bluetooth hidden mode	Press and hold to exit from Bluetooth hidden mode and enter Bluetooth pairing mode.
LIGHT EFFECTS	Work mode	Rotate clockwise to increase light brightness.
LIGHT EFFECTS	Work mode	Rotate counterclockwise to decrease light brightness.
LIGHT EFFECTS	Work mode	Press to switch light effects.
LIGHT EFFECTS	Work mode	Press and hold to reset to factory settings.

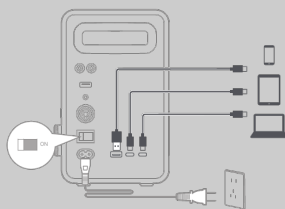
8. Indicator status

Indicator status	Speaker status
Blinking in blue per 0.2s	Bluetooth pairing mode
Blinking in blue per 0.5s	Bluetooth hidden mode
Solid blue	Bluetooth device connected
Solid green	LINE IN mode
Solid red	USB audio streaming mode
Blinking in green	Muted in LINE IN mode
Blinking in red, blue and green	Upgrading the firmware

9. Charge external devices

- Note:
- Power input: 100~240V~ 50/60Hz 1.3A
 - During charging, make sure that the power cable is properly connected and the main power button on the rear panel of the active speaker is switched to "ON".
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USB-A and USB-C 1	15W max.
USB-A and USB-C 2	20W max. + 45W max.
USB-A, USB-C 1 and USB-C 2	15W max. + 45W max.

10. Know more about this speaker

Get the latest firmware

Upgrade the firmware when a version update notice appears in your EDIFIER ConneX app. During upgrading, the LED on the side panel of the active speaker will blink in red, blue and green.

Note: Do not disconnect the power supply and Bluetooth connection during upgrading

How to reset this speaker to factory settings?

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Note: After the speaker is reset, all settings and pairing records on the speaker will be cleared.

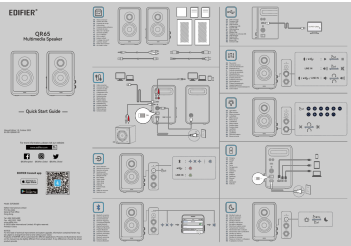
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QR65 Multimedia Speaker Manual EN 1. EDIFIER ConneX app With this app, you can Switch input modes, Control play in Bluetooth mode and USB audio streaming mode, Select or customize EQs, Select or customize light effects, Upgrade the firmware, and More functions. 2. What s in the Box Cleaning clot...

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12. Troubleshooting Cannot connect to your Bluetooth device • Make sure that the distance between this product and your Bluetooth device is less than 10 meters and there are no obstacles between them. • Make sure that no device is connected to this product via Bluetooth. • Make sure that this product is in Bluetooth pairing mode. If not, manually switch it to this mode. • Restart this product, enable Bluetooth function on your Bluetooth device, and then try again. • Reset this product to factory settings and try again. No power • Make sure that the power cable is properly connected. • Make sure that the power supply is not disconnected. • Make sure that the main power button on the rear panel is switched to "ON". No sound • Make sure that this product is powered on. • Make sure that this product and your device is properly connected. • Make sure that the playback is not paused. • Make sure that this product and your device are not muted. • Increase the volume of this product and your device. Noise coming from speakers • EDIFIER speakers generate little noise, while the background noise of some audio devices are too high. Please unplug audio cables and turn the volume up. If no sound can be heard at 1 meter away from the speaker, there is no problem with this product. To learn more about EDIFIER, please visit www.edifier.com For EDIFIER warranty queries, please visit the relevant country page on www.edifier.com and review the section titled Warranty Terms. USA and Canada: service@edifier.ca South America: Please visit www.edifier.com (English) or www.edifierla.com (Spanish/Portuguese) for local contact information.



[Edifier QR65 Multimedia Speaker - Quick Start Guide and Specifications](#)

Comprehensive guide for the Edifier QR65 Multimedia Speaker, covering setup, connections (USB, Bluetooth, Line In), controls, light effects, charging, technical specifications, and important notes.

lang:en score:36 filesize: 1.5 M page_count: 2 document date: 2024-02-20



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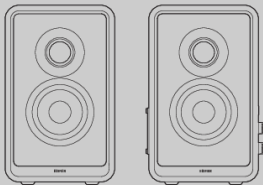
Gloniki Edifier **QR65** Instrukcja obsługi Aplikacja EDIFIER ConneX Za pomoc tej aplikacji mona - Przelcza tryby wejciowe, - Sterowanie odtwarzaniem w trybie Bluetooth i trybie strumieniowego przesyłania dwiku USB, - Wybiera lub dostosowywa korektory, - Wybiera lub dostosowywa efekty wietlne, - Aktua...

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EDIFIER®

EDIFIER QR65

Felhasználói kézikönyv



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Edifier QR65 PL Használati utasítás hun hangszórók fekete 57944 32924

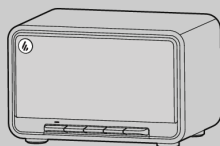
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EDIFIER **QR65** Felhasznli kziknyv EDIFIER ConneX Alkalmazs Ezzel az alkalmazssal lehet - tkapcsolni a bemeneti mdokat, - Lejtszs vezrlse Bluetooth mdban s USB hangstreaming mdban, - Kivlasztani vagy testreszabni az EQ-t, - Kivlasztani vagy testreszabni a fnyhatsokat, - Frissteni a firmware-t Termkle...

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EDIFIER®

D32
Tabletop Wireless Speaker



— Manual —

EN

1. EDIFIER ConneX app

With this app, you can

- Switch input modes,
- Control play,
- Select or customize EQs,
- Upgrade the firmware, and
- More functions.

EDIFIER ConneX app



2. What's in the Box?

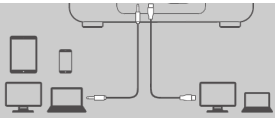


Note:

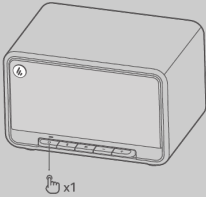
- Images are for illustrative purposes only and may differ from the actual product.
- The bundled USB connecting cable is for audio streaming only. Do not use it for device charging.
- For the need of technical improvement and system upgrade, information and specifications contained herein may be slightly different from actual product. If any difference is found, the actual product prevails.

3. Cable connection





4. Power on/off

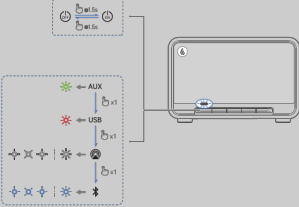


Press and hold the "1" button to power on/off the product.

Note:

When powered by the built-in battery, the speaker will automatically power off if there is no audio playback or operation for 30 minutes.

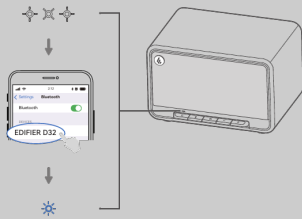
5. Switch input modes



Press the "1" button to switch between four input modes. You can also press the "2" button to switch to Bluetooth mode.

Indicator	Input mode
Blinking in blue per 0.2s	Bluetooth pairing mode
Breathing in blue	Bluetooth hidden mode
Solid blue	Bluetooth device connected
Blinking in green	Muted in AUX mode
Solid green	AUX mode
Blinking in white	Waiting for AirPlay setup
Solid white	AirPlay setup completed
Solid red	USB audio streaming mode

6. Bluetooth input



- When the speaker is powered on for the first time, it will auto-enter Bluetooth mode.
- You can also press the "1" or "2" button to switch to Bluetooth mode manually (blue LED blinking rapidly), and the speaker will enter Bluetooth pairing mode.
- Select "EDIFIER D32" in your device setting to connect, and the blue LED will be steady it when the connection is established.

• To disconnect from the current Bluetooth device, press and hold the "2" button for 1.5 seconds.

Note:

- Pin code for connection is "0000" if needed.
- To enjoy all Bluetooth functions of this product, make sure that your audio source device supports A2DP and AVRCP profiles.
- If no device is connected in 30 minutes, the speaker will switch to Bluetooth hidden mode. In this mode, (1) new devices cannot find the speaker, but (2) for a device that exists in the pairing record of this speaker, you can select "EDIFIER D32" from its Bluetooth device list to reconnect. To exit from Bluetooth hidden mode, press the "2" button.
- To disconnect from the current Bluetooth device, press and hold the "2" button for 1.5 seconds.

Dual-device connection

This speaker supports the simultaneous connection of two Bluetooth devices.

- Connect the first Bluetooth device to the speaker.
- Press and hold the "2" button on the speaker for 1.5 seconds.
- On the second Bluetooth device, select "EDIFIER D32" in its Bluetooth device list to connect.
- On the first Bluetooth device, select "EDIFIER D32" in its Bluetooth device list to reconnect.

• Pause or stop playback on the current Bluetooth device before streaming audio from the second one.

7. Apple AirPlay



[pdf] User Manual Specifications

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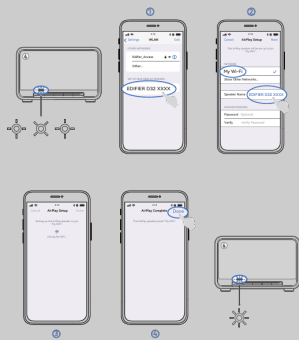
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D32 Tabletop Wireless Speaker Manual EN 1. EDIFIER ConneX app With this app, you can Switch input modes, Control play, Select or customize EQs, Upgrade the firmware, and More functions. EDIFIER ConneX app 2. What s in the Box Note:

Images are for illustrative purposes only and may differ from...

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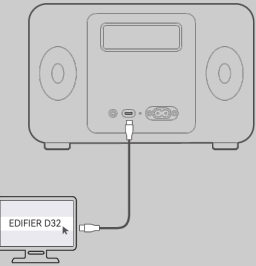
- Note:
- Make sure that your device is connected to your Wi-Fi network before setup.
 - The following devices are supported:
 - (1) Mac or PC with iTunes 12.8 or later;
 - (2) iPhone, iPad, and iPod touch with iOS 11.4 or later;
 - (3) Apple TV 4K or Apple TV (4th Generation) with tvOS 11.4 or later;
 - (4) Other devices that support AirPlay.



- Network configuration
- Method 1: Apple WAC (Wireless Accessory Configuration)
1. Switch to AirPlay mode manually (white LED blinking rapidly).
 2. Access the WLAN setting on your smart device.
 3. Select "EDIFIER D32 xxxx" from the AirPlay speaker list to start the AirPlay setup.
 4. Follow the on-screen instructions to complete the setup (white LED steady lit).
- Method 2: Apple Home App
1. Switch to AirPlay mode manually (white LED blinking rapidly).
 2. Open the Apple Home App on your smart device.
 3. Tap "+" and then select "Add or Scan Accessory".
 4. Follow the on-screen instructions to complete the setup (white LED steady lit).
- Method 3: EDIFIER Connect App
1. Switch to AirPlay mode manually (white LED blinking rapidly).
 2. Open the EDIFIER Connect App on your smart device.
 3. Tap "Input source" and then select "AirPlay".
 4. Follow the on-screen instructions to complete the setup (white LED steady lit).
- Disconnect from Wi-Fi network.
- Press and hold the "M" button on the speaker for 1.5 seconds.

8. USB audio streaming input

- Note:
- The following operating systems support USB audio streaming: Windows 11, Windows 10, Windows 8, and Windows 7.

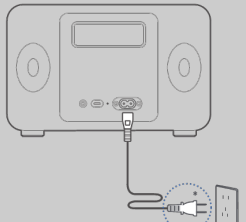


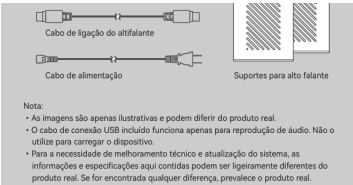
9. Control

Button	Mode	Action
	Work mode / Standby mode	Press and hold to switch between work mode and standby mode.
	Work mode	Press to switch input modes.
	Bluetooth device connected	Press and hold to disconnect the current Bluetooth device.
	Bluetooth hidden mode	Press to exit from Bluetooth hidden mode and enter Bluetooth pairing mode.
	AUX mode	Press to mute or unmute the speaker.
	Bluetooth mode / AirPlay mode / USB audio streaming mode	Press to pause or resume the current track.
	AirPlay mode	Press and hold to disconnect from the current Wi-Fi network.
	Work mode	Press to increase volume.
	Work mode	Press to decrease volume.
	Bluetooth mode / AirPlay mode / USB audio streaming mode	Press and hold to switch to the next track.
	Bluetooth mode / AirPlay mode / USB audio streaming mode	Press and hold to switch to the previous track.

- Note:
- In AUX and USB modes, volume sync is not supported. To adjust the volume, adjust on the speaker and your device separately.

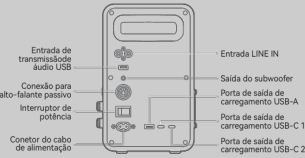
10. Charging



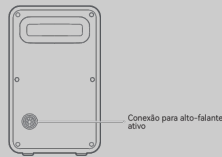


3. Visão geral do produto

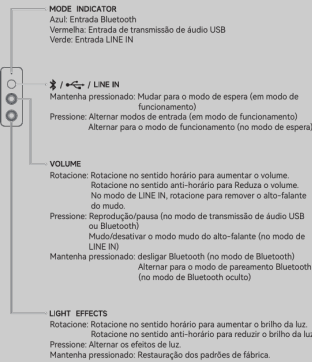
Vista traseira do alto-falante ativo



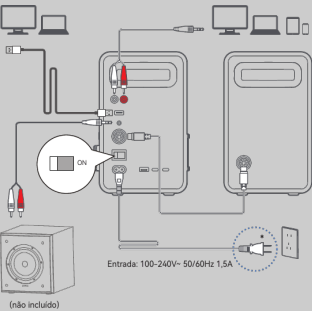
Vista traseira do alto-falante passivo



Vista lateral do altifalante ativo



4. Conexão via cabo



- Conecte os alto-falantes ativos e passivos utilizando o cabo de conexão do alto-falante.
 - Conecte seu dispositivo e o alto-falante ativo corretamente. Para conectá-lo a um subwoofer, outro cabo de áudio adequado pode ser necessário.
 - Conecte a uma fonte de alimentação utilizando o cabo de energia, em seguida, ligue a unidade.
- * Este tipo de conector é utilizado somente para fins de ilustração

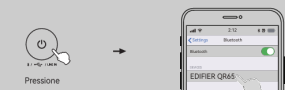
5. Ligar/desligar

Ligar: Mude o botão de energia principal no painel traseiro do alto-falante ativo para "ON".

Desligar: Mude o botão de energia principal para "OFF".

6. Entradas de áudio

Entrada Bluetooth



1. Quando o alto-falante for ligado pela primeira vez, ele entrará automaticamente no modo Bluetooth.
2. Você também pode pressionar o botão "O" e mudar para o modo Bluetooth manualmente (LED azul piscando rapidamente), desse modo, o alto-falante entrará no modo de pareamento Bluetooth.
3. Selecione "EDIFIER QR65" na configuração do seu dispositivo para conectar, o LED azul ficará continuamente aceso quando a conexão for estabelecida.
 - Para desconectar-se do dispositivo Bluetooth atual, mantenha pressionado o botão "VOLUME" por 1,5 segundos.

Nota:

1. Se for necessário, o código PIN para ligação é "0000".
2. Para desfrutar de todas as funções Bluetooth, certifique-se que o seu dispositivo de fonte áudio tem os perfis A2DP e AVRCP.
3. Se não houver nenhum dispositivo conectado em 30 minutos, o alto-falante irá alternar para o modo de Bluetooth oculto. Neste modo, (1) novos dispositivos não podem localizar o alto-falante, mas (2) em um dispositivo já existente no registro de pareamento deste alto-falante, você pode selecionar "EDIFIER QR65" da sua lista de dispositivos Bluetooth para reconectar. Para sair do modo de Bluetooth oculto, mantenha pressionado o botão "VOLUME" por 1,5 segundos.

• Entrada de transmissão de áudio USB



1. Pressione o botão "O" para alternar para o modo de transmissão de áudio USB (LED vermelha).
2. Conecte o alto-falante ao computador com o cabo USB incluído.
3. No computador, abra as configurações de som e selecione "EDIFIER QR65" como seu dispositivo de saída.

Nota:

1. No modo de transmissão de áudio USB, a sincronização de volume não é um recurso suportado. Caso seja necessário alterar o volume, ajuste separadamente o volume do alto-falante e o volume do computador.
2. Os seguintes sistemas operacionais são compatíveis com transmissão de áudio USB: Windows 11, Windows 10, Windows 8, e Windows 7.

• Entrada LINE IN



1. Pressione o botão "O" para alternar para o modo de LINE IN (LED verde).
2. Conecte seu dispositivo às portas de LINE IN (tenha em atenção a combinação de cor) com o cabo de áudio de 3,5 mm para RCA.
3. Reproduza o áudio e controle a reprodução em seu dispositivo.

Nota:

No modo de LINE IN, a sincronização de volume não é um recurso suportado. É necessário ajustar o volume no dispositivo e no alto-falante separadamente.

7. Controles

Botão/botão giratório	Modo	Ação
/ / LINE IN	Modo de funcionamento	Mantenha pressionado para mudar para o modo de espera.
/ / LINE IN	Modo de espera	Pressione para mudar para o modo de funcionamento.
/ / LINE IN	Modo de funcionamento	Pressione para mudar os modos.
VOLUME	Modo de funcionamento	Rotacione no sentido horário para aumentar o volume.
VOLUME	Modo de funcionamento	Rotacione no sentido anti-horário para Reduza o volume.
VOLUME	Modo de LINE IN	Pressione para ativar/desativar o mudo no alto falante.
VOLUME	Modo de LINE IN	Gire para desativar o mudo no alto falante.
VOLUME	Modo de transmissão de áudio USB ou modo Bluetooth	Pressione para pausar ou retornar a faixa atual.
VOLUME	Dispositivo Bluetooth conectado	Mantenha pressionado para desconectar o dispositivo Bluetooth atual.
VOLUME	Modo de Bluetooth oculto	Mantenha pressionado para sair do modo de Bluetooth oculto e entrar no modo de emparelhamento Bluetooth.
LIGHT EFFECTS	Modo de funcionamento	Rotacione no sentido horário para aumentar o brilho da luz.
LIGHT EFFECTS	Modo de funcionamento	Rotacione no sentido anti-horário para reduzir o brilho da luz.
LIGHT EFFECTS	Modo de funcionamento	Pressione para mudar os efeitos de luz.
LIGHT EFFECTS	Modo de funcionamento	Mantenha pressionado para redefinir aos padrões de fábrica.

8. Status do indicador

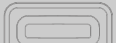
Status do indicador	Status do alto falante
Piscando em azul por 0,2s	Modo de pareamento Bluetooth
Piscando em azul por 0,5s	Modo de Bluetooth oculto
Constantemente azul	Dispositivo Bluetooth conectado
Constantemente verde	Modo de LINE IN
Constantemente vermelha	Modo de transmissão de áudio USB
Piscando em verde	Mudo no modo de LINE IN
Piscando em vermelha, azul e verde	Atualizando firmware

9. Carregar dispositivos externos

Nota:

- Entrada de energia: 100-240V~ 50/60Hz 1,5A
- Durante o carregamento, certifique-se de que o cabo de energia está corretamente conectado, e o botão de energia principal, no painel traseiro, está na posição "ON".
- Para garantir um carregamento eficiente, utilize um cabo compatível com a corrente de carga de 4,5A ou superior.

Conecte seu dispositivo à porta USB-A, USB-C 1, ou USB-C 2, no painel traseiro do alto-falante ativo para carregá-lo.

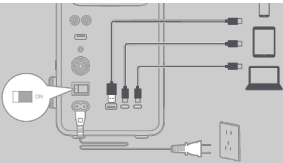


[pdf]

1 EDIFIER ConneX appedifierbr br âº ManualQR65 edifierbr 2024 01 |||

EDIFIER **QR65** 1. EDIFIER ConneX app Com este aplicativo, voc pode Alternar modos de entrada, Controle a reproduo nos modos Bluetooth e transmissõ de udio USB, Selecionar ou personalizar EQs, Selecionar ou personalizar efeitos de luz, Atualizar o firmware, e Mais funes. 2. Contedo da caixa Pano de l...

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USB-A	5V=3A, 9V=3A, 12V=3A, 20V=3A (60W máx.)
USB-C 1	5V=3A, 9V=3A, 12V=3A, 15V=3A, 20V=3.25A (65W máx.)
USB-C 2	5V=3A, 9V=3A, 12V=3A, 15V=3A, 20V=3.25A (65W máx.)
USB-C 1 e USB-C 2	20W máx. + 45W máx.
USB-A e USB-C 1	15W máx.
USB-A e USB-C 2	20W máx. + 45W máx.
USB-A, USB-C 1 e USB-C 2	15W máx. + 45W máx.

10. Saiba mais sobre este alto-falante

Obtenha o firmware mais recente

Atualize o firmware quando uma notificação de atualização de versão surgir em seu aplicativo EDIFIER Connect. Durante a atualização, o LED no painel lateral do alto-falante ativo piscará em vermelha, azul, e verde.

Nota: Não desconecte o aparelho da tomada nem interrompa a conexão Bluetooth durante a atualização.

Como restaurar este alto-falante para a configurações de fábrica?

No modo de funcionamento, mantenha pressionado o botão "LIGHT EFFECTS" por 5s.

Nota: Depois que o alto-falante estiver restaurado, todos os registros de configuração e pareamento serão apagados.

11. Especificações

Potência de saída total: D/E(Agudos): 15W+15W, D/E(Médios-graves): 20W+20W
Potência de saída para carga: 65W máx.
Resposta de frequência: 55Hz-40KHz

Declaração para UE
Banda de Frequência: 2.402GHz ~ 2.480GHz
RF Potência de Saída: ≤12 dBm (EIRP)
Não existem restrições à utilização.

12. Resolução de problemas

Não é possível conectar a um dispositivo Bluetooth

- Certifique-se que a distância entre este produto e seu dispositivo Bluetooth seja menor que 10 metros e não haja nenhum obstáculo entre eles.
- Certifique-se que nenhum dispositivo está conectado a este produto através do Bluetooth.
- Certifique-se que este produto está no modo de pareamento de Bluetooth. Caso contrário, mude-o manualmente para esse modo.
- Reinicie este produto, habilite a função Bluetooth em seu dispositivo Bluetooth, depois tente novamente.
- Redefina este produto para as configurações de fábrica e tente novamente.

Sem energia

- Certifique-se que o cabo de energia está corretamente conectado.
- Certifique-se que a alimentação de energia não foi interrompida.
- Certifique-se que o botão de energia principal no painel traseiro está na posição "ON".

Sem som

- Certifique-se que este produto está ligado.
- Certifique-se que o produto e seu dispositivo estão corretamente conectados.
- Certifique-se que a reprodução não está pausada.
- Certifique-se que o produto e seu dispositivos não estão no mudo.
- Aumente o volume deste produto e do seu dispositivo.

Ruído proveniente das colunas

- As colunas EDIFIER geram pouco ruído, ao passo que o ruído de fundo de alguns dispositivos de áudio é bastante alto. Desligue os cabos de áudio e aumente o volume, se não escutar nenhum som a 1 metro de distância da coluna, significa que existe um problema com este produto.

Para mais informações sobre a EDIFIER, consulte o site www.edifier.com
Para obter informações sobre a garantia da EDIFIER, acesse a página relevante do país em www.edifier.com e consulte a secção dos Termos da Garantia.
EUA e Canadá: servico@edifier.ca
América do Sul: Visite o site www.edifier.com (inglês) ou www.edifierla.com (Espanhol/Português) para obter informações sobre o contacto local



[pdf] Confidentiality Request Letter

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www.edifier.com EDIFIER Product ... tion 24-bit/96kHz or above . What speakers
from EDIFIER support LDAC EDIFIER QD35 EDIFIER **QR65** EDIFIER e25HD
EDIFIER D32 EDIFIER M60 Corporate Confidential www.edifier.com EDI...
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EDIFIER D32 GTM Deck Farnell Mar 29 2024 · Bluetooth Connection Android devices with V8 0 or above
The V5 3 audio receiver supports LDAC codec the highest 4384507 farnell datasheets |||
EDIFIER D32 GTM Deck Version 1.0 2024/03/29 Corporate Confidential
www.edifier.com EDIFIER Pro ... tification 24-bit/96kHz or above . What speakers
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EDIFIER D32 Corporate Confidential www.edifier.com EDIFIER Product Deck T...
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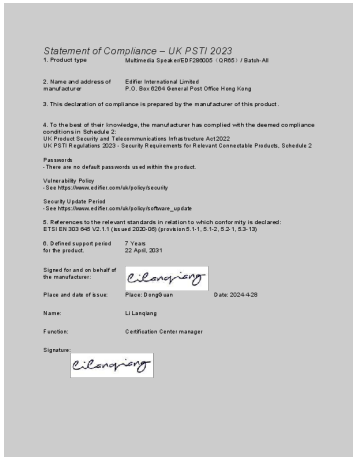
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Japan By AV Watch v 1711423123 cdn
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PR CLOSE UP Bluetooth3.55 EDIFIER **QR65** OPEN LED Turbo GaN 1.25 2.75 J-
POP LDAC Edifier Connect DETAIL LED LED Edifier Connect L E D 11 USB Type-C2
Type-A1 Turbo GaN 65W Bluetooth/1.52 EDIFIER Neobuds Pro2 OPEN
Bluetooth/11.2 EDIFIER W320TN OPEN VGP2024 ANC ANC50dB LDACL...
lang:en score:20 filesize: 318.56 K page_count: 1 document date: 2024-03-26



[pdf] Confidentiality Request Letter

EDIFIER D32 GTM Deck CosmoMarket Jan 8 2024 · Quality Sound Performance 30W 15W*2 RMS total
output power with Class D TI digital amplifier chips Dual 1 25mm silk dome tweeters dot media gr
Product 010355 cosmomarket im srsltid AfmBOorS ocoT89Qj BctVIAsWerijMqP
QufutlLTedjkGa9aS7SV13 |||
EDIFIER D32 GTM Deck Version 06 2024/01/08 Corporate Confidential
www.edifier.com EDIFIER Prod ... tification 24-bit/96kHz or above . What speakers
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EDIFIER D32 EDIFIER Evo Soul Local model name in China Corporate Confidentia...
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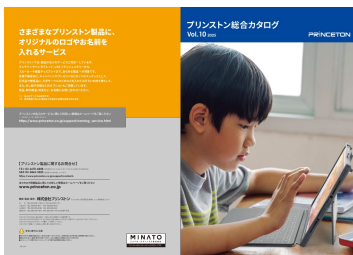
[pdf] Declaration of Conformity

Crescioli Chris PSTI Statement of Compliance Desktop Active Monitor with GaN Charger QR65 Edifier
UK 7af103c1fe34d0af67622b2248be65d3 new edifier us oss files 20240430 |||
Statement of Compliance UK PSTI 2023 1. Product type Multimedia
Speaker/EDF286005**QR65**/ Batch-All 2. Name and address of manufacturer Edifier
International Limited P.O. Box 6264 General Post Office Hong Kong 3. This
declaration of compliance is prepared by the manufacturer of this product. 4. ...
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[pdf] Catalog

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USB 1 2 https://www.princeton.co.jp/support/naming_service.html Vol.8 2024 T E ... /
ED-S1000MK-A ED-S880DB-A ED-R1380DB-BR-A ED-R1280T-B - ED-R1100-A -
ED-MR4 - ED-**QR65** ED-D32 ED-T5-BK-A - 120W 88W 42W 42W 42W 42W 70W
60W 70W / RCA2Bluetooth...
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Princeton Comprehensive Catalog Vol. 10 2025

This catalog showcases a wide range of Princeton products, including computer
peripherals, audio equipment, displays, and accessories. It highlights features such
as ergonomic designs, high-resolution displays, advanced audio technologies, and
durable construction, catering to various user needs from gaming to professional
applications.
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[pdf] Catalog

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AirPlay 2 / ED-S1000MK-A ED-R1380DB-BR-A ED-R1280T-B - ED-R1100-A - ED-
MR4 - ED-**QR65** ED-D32 ED-T5-BK-A - 120W 42W 42W 42W 42W 70W 60W 70W /
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