Divoom ditoo-mic pink

Divoom Ditoo-Mic User Manual

Model: ditoo-mic pink | Brand: Divoom

1. Introduction

Thank you for purchasing the Divoom Ditoo-Mic, a versatile portable Bluetooth speaker that combines pixel art display, a wireless karaoke microphone, and various smart functions. This device is designed to enhance your audio experience with high-quality sound, creative pixel art customization, and interactive entertainment. Please read this manual carefully to ensure proper use and maintenance of your Ditoo-Mic.

2. Safety Information

- Do not expose the device to water or excessive moisture.
- Avoid extreme temperatures (hot or cold) and direct sunlight.
- Do not disassemble, repair, or modify the device yourself. Contact authorized service personnel.
- Keep the device away from strong magnetic fields.
- Use only the provided charging cable and adapter.
- Do not block the speaker grille or microphone opening.
- Dispose of batteries and electronic components responsibly according to local regulations.

3. Package Contents

Please check the package for the following items:

- Divoom Ditoo-Mic Speaker
- Wireless Karaoke Microphone
- USB-C Charging Cable
- User Manual
- Gift Box Packaging



Image: Ditoo-Mic speaker and microphone neatly packed in its gift box.

4. Product Overview

Familiarize yourself with the main components of your Divoom Ditoo-Mic speaker and microphone.



Image: The Divoom Ditoo-Mic speaker with its pixel art screen and keyboard, alongside the wireless microphone.

Speaker Components:

- **Pixel Art Screen:** LED display for pixel art, animations, and information.
- **Mechanical Keyboard:** For navigation and control.
- **Joystick:** For menu navigation and selection.
- **Speaker Grille:** Audio output.
- **Power Button:** On/Off, mode switching.
- **USB-C Port:** For charging.

Microphone Components:

- **Microphone Head:** Audio input.
- **Power/Pairing Button:** On/Off, Bluetooth pairing.
- **Volume/Effect Buttons:** Adjust microphone volume and apply voice effects.
- **Charging Port:** For microphone charging.

5. Setup

5.1 Charging the Device

1. Connect the provided USB-C cable to the charging port on the Ditoo-Mic speaker and to a USB power adapter (not included).
2. Connect the microphone to its charging port using a suitable cable (if different from speaker cable).
3. The charging indicator will show the charging status. A full charge typically takes 3-4 hours.

5.2 Powering On/Off

- **Speaker:** Press and hold the Power button on the speaker for 2-3 seconds to turn it on or off.
- **Microphone:** Press and hold the Power button on the microphone for 2-3 seconds to turn it on or off.

5.3 Bluetooth Pairing (Speaker)

1. Ensure the Ditoo-Mic speaker is powered on.
2. On your mobile device, enable Bluetooth and search for available devices.
3. Select "Ditoo-Mic" from the list to pair. A confirmation sound will indicate successful pairing.

5.4 Microphone Connection

The microphone automatically connects to the Ditoo-Mic speaker when both are powered on and within range. If not, ensure both devices are charged and try restarting them.



Image: A user holding the Ditoo-Mic speaker and microphone, ready for use.

5.5 Divoom App Installation

1. Scan the QR code in the quick start guide or search for "Divoom" in your device's app store (iOS App Store or Google Play Store).
2. Download and install the Divoom app.
3. Open the app and follow the on-screen instructions to connect to your Ditoo-Mic.



Image: A user interacting with the Divoom app to customize the pixel art display.

6. Operating Instructions

6.1 Speaker Functions

- **Audio Playback:** Once paired via Bluetooth, play music from your connected device.
- **Volume Control:** Use the joystick or the Divoom app to adjust the speaker volume.
- **Mode Switching:** Press the Power button briefly to cycle through different modes (e.g., Bluetooth, AUX, SD Card - if supported).
- **On-Device Controls:** Use the mechanical keyboard keys for basic functions like play/pause, next/previous track (functionality may vary by mode).



Image: The Ditoo-Mic speaker and microphone integrated into a desk setup, highlighting its aesthetic appeal.

6.2 Microphone Functions

- **Karaoke Mode:** When connected to the speaker, the microphone's audio will be output through the speaker, allowing for karaoke.
- **Volume Adjustment:** Use the volume buttons on the microphone to control its output level.
- **Voice Effects:** The Divoom app offers various voice effects and mixing functions (e.g., electro mode, 18 ambiance effects) to enhance your singing experience.



Image: A user enjoying karaoke with the Ditoo-Mic microphone and speaker in a relaxed setting.

6.3 Pixel Art Display

- **Customization:** Use the Divoom app to create and display your own pixel art, animations, and scrolling text messages on the screen.
- **Pre-set Designs:** The app provides a library of pre-designed pixel art images and animations.
- **Display Modes:** The screen can also display time, weather, notifications, and other information when configured through the app.

6.4 Divoom App Features

The Divoom app unlocks the full potential of your Ditoo-Mic:

- **Pixel Art Editor:** Design and upload custom pixel art.
- **Audio Mixer:** Control microphone effects and speaker equalization.
- **Mini-Games:** Play classic pixel games directly on the Ditoo-Mic screen via the app.
- **Alarm Clock & Sleep Aid:** Set alarms, create custom sleep-inducing soundscapes.

- **Notifications:** Receive social media and app notifications on the screen.
- **Community:** Share and discover pixel art creations from other Divoom users.



Image: The Ditoo-Mic speaker and microphone as part of a vibrant desktop setup, displaying pixel art.

7. Maintenance

- **Cleaning:** Use a soft, dry cloth to clean the speaker and microphone surfaces. Do not use abrasive cleaners or solvents.
- **Storage:** Store the device in a cool, dry place away from direct sunlight and extreme temperatures.
- **Battery Care:** To prolong battery life, avoid fully discharging the device frequently. Charge it regularly, even if not in use for extended periods.
- **Firmware Updates:** Check the Divoom app periodically for firmware updates to ensure optimal performance and new features.

8. Troubleshooting

Problem	Possible Cause	Solution
Device does not power on.	Low battery.	Charge the device fully.
Cannot pair via Bluetooth.	Bluetooth not enabled; device too far; already paired.	Ensure Bluetooth is on, move closer, unpair from other devices, or reset Bluetooth.
No sound from speaker.	Volume too low; incorrect mode; not connected.	Increase volume, check mode, ensure successful Bluetooth connection.
Microphone not working.	Microphone not powered on; low battery; out of range.	Ensure microphone is on and charged, move closer to speaker.
App not connecting to device.	Bluetooth issue; app version outdated.	Restart device and app, check Bluetooth connection, update app to latest version.

9. Specifications

Feature	Detail
Model Number	ditoo-mic pink
Dimensions (L x W x H)	14.5 x 17 x 17 cm
Weight	32 grams (speaker only, approximate)
Connectivity	Bluetooth
Power Output	15W (Speaker)
Recommended Use	Gaming Consoles, Smartphones, Tablets
Batteries Required	Yes
Batteries Included	Yes

10. Warranty and Support

Divoom products come with a limited warranty. For detailed warranty information, please refer to the warranty card included in your product packaging or visit the official Divoom website. If you encounter any issues or have questions regarding your Ditoo-Mic, please contact Divoom customer support through their official website or the Divoom app.

Online Support: Visit www.divoom.com for FAQs, support resources, and contact information.

Ask a question about this manual

Ask about setup, troubleshooting, compatibility, parts, safety, or missing instructions. Manuals+ will review the question

and use this page's manual context to help answer it.

Name

Anonymous

Email

you@example.com

After a successful submission, we securely hash the supplied account or form email before sending it to Microsoft Advertising for conversion attribution. Privacy details.

Question

Example: How do I reset this device or fix this error?

Details

Model number, symptoms, what you tried, or the section of the manual you are using.

Submit question