

EASYPIX.
956819 Studio
Wireless
Microphone Uno



EASYPIX 956819 Studio Wireless Microphone Uno User Manual

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EASYPIX 956819 Studio Wireless Microphone Uno



- bit.ly/3RQuzJi



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General instructions

Read this manual and its safety instructions before using this product. Follow all the instructions. This will avoid fire, explosions, electric shocks or other hazards that may result in damage to property and/or severe or fatal

injuries. The product shall only be used by persons who have fully read and understand the contents of this user manual. Ensure that each person who uses the product has read these warnings and instructions and follows them. Keep all safety information and instructions for future reference and pass them on to subsequent users of the product. The manufacturer is not liable for cases of material damage or personal injury caused by incorrect handling or non-compliance with the safety instructions.

Explanation of safety warnings

- **Warning** indicates a hazard with a medium level of risk which, if not avoided, could result in serious injury.

NOTICE

- Indicates information considered important, but not hazard-related.

Product introduction

- MyStudio Wireless Mic Uno is a compact, rechargeable wireless microphone system consisting of a microphone transmitter and a dual channel receiver.

Intended use

This product is intended for use anywhere where wireless and convenient 'plug and play' audio recording is required in conjunction with content creation and is suitable for any device with appropriate audio inputs. Please pay attention to the operating environment described in this manual. The product must not be used near hospitals or medical equipment due to possible radio interference.

Declaration and prove safety

The product has been verified in accordance with the essential requirements and other relevant provisions of Directives 2014/53/EU, 2011/65/EU & (EU) 2015/863 and in accordance with the Radio Equipment Regulations 2017 (SI 2017 No. 1206). Its safety complies with the requirements of the relevant national regulations.

Restrictions

WARNING

The product is not suitable for children under 3 years old because of choking hazards.

- Contains small parts, in order to avoid swallowing, please ensure any use by children is undertaken with adult supervision.
- This product is not suitable for use in wet conditions.
- Please ensure all parts are kept dry at all times.
- Ensure all parts are not exposed to extreme temperatures.

Safety instructions

WARNING

This product is only suitable for the purpose described, the manufacturer is not liable for damage caused by abnormal use.

WARNING

Please read this instruction manual carefully before use. Keep all small parts out of the reach of small children.

- Please dispose of the waste and residues at the end of the service life of the product according to local laws and regulations.
- If you think this product is damaged in any way, please do not use the product.

Operating environment

NOTE

Operation only permitted in closed rooms.

- Do not use the product in places where the use of radio equipment is prohibited.
- Do not use the product near hospitals as well as medical devices such as pacemakers, hearing aids, etc.
- Do not expose the product components to abnormally high or low temperatures.
- During use, protect the components from falls, shocks, impacts and moisture.

Radio interference and disturbance

Radio interference can be generated by any device that emits electromagnetic signals. Due to the large number of devices transmitting and receiving radio waves, interference may be caused by superimposed radio waves.

- Do not use the product in places where the use of radio equipment is prohibited.
- Especially in hospitals, health centers and medical facilities, follow instructions from authorized persons to turn off the product to avoid interference with sensitive medical equipment.
- Check with your doctor or the manufacturer of your medical device (pacemaker, hearing aid, implant with electronic control, etc.) to ensure that it will not interfere with the use of the product.

Frequencies of MyStudio Wireless MIC UNO:

Modulation type	Transmitting frequency and transmit power
GFSK	<ul style="list-style-type: none">• Transmitting Frequencies: 2404MHz – 2480MHz• Max. Transmit Power: 8.21 dBm

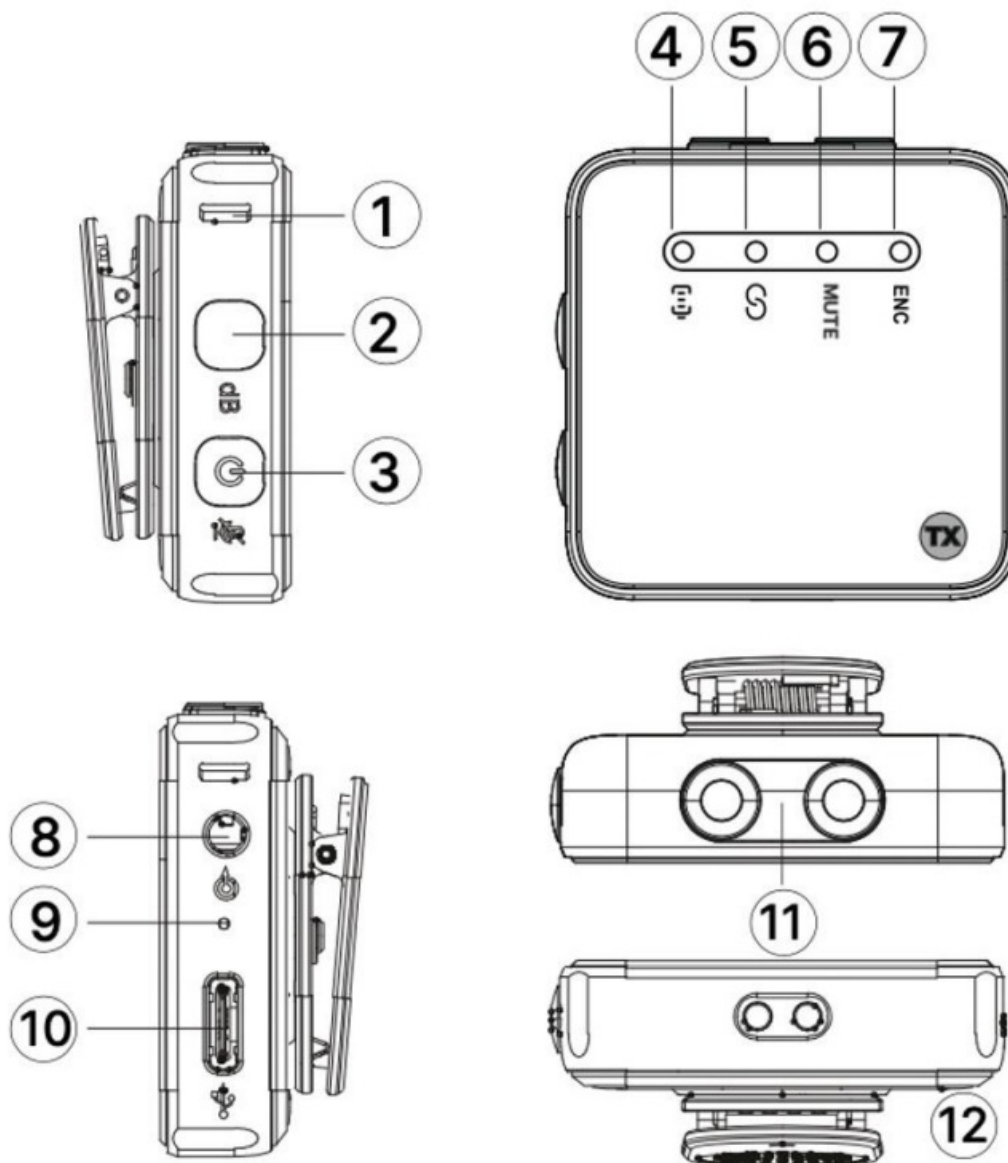
NOTICE

The range in buildings can deviate greatly from the 'line of sight' range. In addition to the transmitting power and the receiver characteristics, environmental influences such as air humidity or structural conditions on site play an important role for the range.

Storage environment

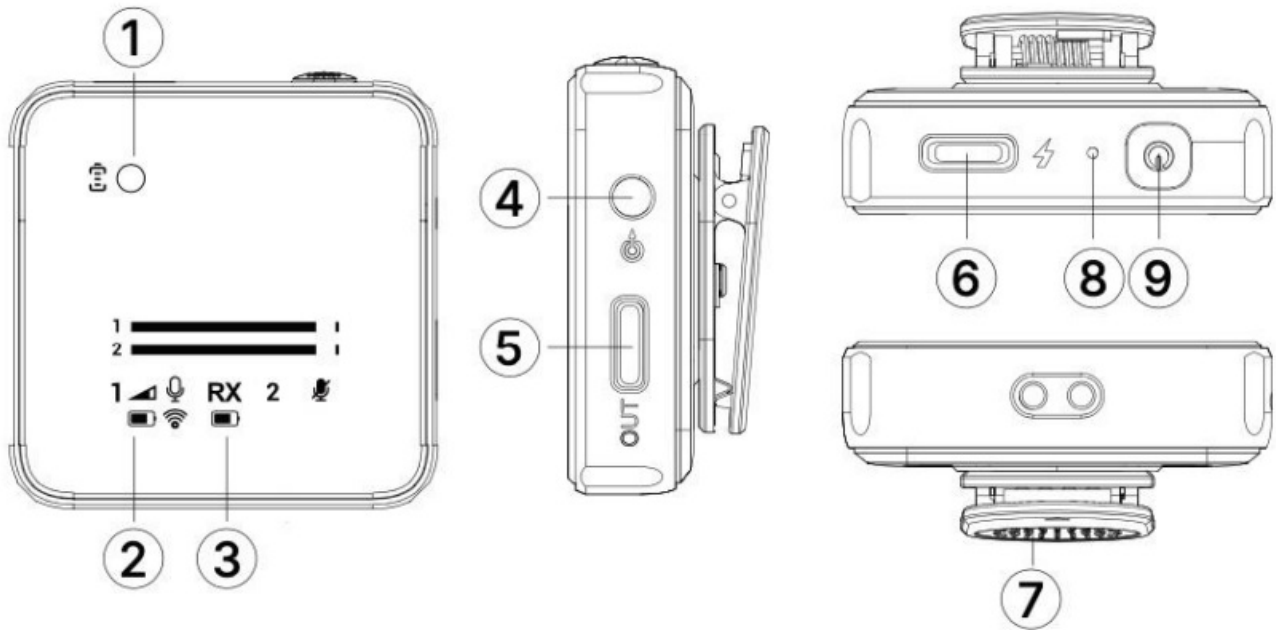
- Store the product at room temperature in a dry and dust-free place.
- Do not expose it to direct sunlight or unusually high or low temperatures.

Description of the microphone



1. Windshield Holder
2. Db Gain Adjustment
3. Power On/Off
4. Battery Indicator
5. Connection Indicator
6. Mute Indicator
7. ENC Indicator
8. 3.5mm Audio Input for additional external MIC
9. Reset Button (Press if pairing is unsuccessful)
10. USB Type-C Charging Port
11. Microphone
12. Mounting Clip

Description of the receiver



1. Battery Indicator
2. TX battery display icon
3. RX battery display icon
4. 3.5mm Audio Output
5. USB Type-C Audio Output
6. USB Type-C Charging Port
7. Mounting Clip
8. Reset button (Press if pairing is unsuccessful)
9. Power On/Off

Charging

Please ensure the microphone and receiver are fully charged before first use. Complete charging by connecting the device's USB Type-C port to your computer.

NOTICE

- When successfully docked and charged the power indicators will illuminate.
- Charging is complete when the power/battery indicators are no longer illuminated.

Recording with Wireless MIC UNO

1. Connect the receiver to your camera, smartphone, laptop or recording device. This can be done by using either the 3.5mm cable for connection to a DSLR camera for example, or by using the USB-C cable.
2. **Receiver:** Use the USB Type C cable to connect your mobile phone to the receiver. Press and hold the power button on the receiver – the battery indicator will flash once and the receiver screen will light up, indicating that the unit is switched on and ready to connect to the MIC. The receiver screen will display the MIC signal, indicating a successful connection.
3. **Microphone:** Press and hold the power button on the MIC, the connection indicator will flash green to indicate that the unit is switched on and ready to connect to the receiver. The connection indicator and ENC indicator

are remain on when the receiver is connected.

4. Adjust the gain setting to your preferred level (See 'Adjusting gain levels').
5. Start recording on your device.

Muting the microphone

To mute the microphone, short press and release the Power button. The mute indicator is on and ENC indicator is off to indicate that the microphone is muted. To reactivate recording, short press and release the Power button again.

Adjusting gain levels

MyStudio Mic Uno allows you to set the gain levels on the microphone. To do this simply short press the Db gain adjustment button until the green LED flashes.

The gain adjustment has 3 levels as follows:

- **Level 1:** -40db – Green LED flashes once
- **Level 2:** -50db – Green LED flashes twice
- **Level 3:** -70db – Green LED flashes 3 times

NOTE: Db gain adjustment is not possible when the microphone is muted.

Db Level Memory

Each time the microphone is switched on it will operate on the last chosen Db level before it was turned off.

Connection reset

If a problem occurs where the wireless connection is lost, a new connection must be made between the microphone and receiver.

This process is completed using the reset buttons

1. Turn on both the mic and receiver units Using a small point press the reset button on the Mic – the connection status indicator will quick flash green to confirm it has entered the 'pairing' mode.
2. Press the Reset button on the receiver and after a few seconds, the MIC signal will appear on the screen, indicating that the pairing has been successful.

Functions and indicators: Microphone

Function	Button	LED Status
Power On	Long press power button	Connection indicator LED flashes.
Power Off	Long press power button	All LEDs are off.
Disconnected		Connection indicator LED flashes slowly.
Connected		The connection indicator LED is remain on.
Gain Adjustment	Short press the Db button to cycle through gain levels	ENC LED indicator flashes to indicate the chosen Db level.
Pairing Reset	Press once Reset with small needle	Connection indicator flashes rapidly.
Mute	Short press power button	Mute indicator LED remains on.
Charging		Battery LED is on while charging.
Fully Charged		All LED's are off.
Low Power		Battery LED flashes once per second.

Function	Button	LED Status
Power On	Long press power button	Battery LED flashes once
Power Off	Long press power button	ALL LED's off
Disconnected		The MIC signal bars are not displayed on the screen.
Connected		The MIC signal bar appears on the screen.
Charging		Battery LED illuminated
Fully Charged		ALL LED's off
Low Power		Battery LED flashes once per second

WARNING

- To avoid the risk of electric shock, do not connect the USB cable with wet hands.
- In the unlikely event of overheating, smokes or unpleasant odours coming from the units, disconnect them immediately from the charging cable.
- Never attempt to access or replace any parts as doing so will void the warranty.

Box contents

- 1x Receiver
- 1x Microphone
- 1x Clip-on Windshield
- Hard Case
- 2x USB Cables
- 1x 3.5mm Cable
- User Manual EN/DE

Operating instructions in other languages are available for download at bit.ly/3RQuzJi or www.easypix.info/download-manuals/download/mystudio-mic-uno/



Technical specifications

MyStudio Mic Uno – Wireless Microphone Set

- 1x Dual channel receiver
- 1x Wireless MIC
- Digital transmission 2.4GHz
- Working distance up to 100M
- Adjustable gain control
 - Level 1:~40db
 - Level 2:~50db
 - Level 3:~70db
- For use with devices containing an audio input
- Including hard case
- Battery life: MIC up to 8h Receiver up to 7h


Operation Frequency

Modulation type	Transmitting frequency and transmit power
GFSK	<ul style="list-style-type: none">• Transmitting Frequencies: 2404MHz – 2480MHz• Max. Transmit Power: 8.21 dBm

Disposal

Disposal of packaging: Dispose of the packaging according to its type. Add cardboard and paperboard to the waste paper, foils and plastic wrapping to the recyclable waste collection.



-  Waste electrical and electronic equipment and/or batteries disposed of by users in private households in the European Union: This symbol on the product or on its packaging indicates that it cannot be disposed of with household waste. You must dispose of your old appliance and/or battery by handing it over to the applicable collection system for the recycling of electrical and electronic equipment and/or batteries. For more information on recycling this device and/or battery, contact your local council, the shop where you purchased the device or your household waste disposal service. Recycling materials helps to conserve natural resources and ensures that it is recycled in a way that protects human health and the environment.

WARNING

Warning regarding batteries:

- Do not disassemble or hit the battery. Be careful not to short-circuit the battery. Do not expose the battery to high temperatures. Do not continue using the battery if it leaks or expands.

- Keep the battery away from children.
- Batteries can explode if exposed to an open fire. Never throw batteries into fire.
- Dispose of used batteries according to local regulations.
- Before disposing of the device, remove the battery and dispose of it separately.

Declaration of conformity

EU Declaration of Conformity

We hereby declare that the product is in conformity with the essential requirements and other relevant provisions of Directives 2014/53/EU and 2011/65/EU & (EU) 2015/863. The full text of the EU Declaration of Conformity can be found in.

German and English at:

www.easypix.info/download/pdf/doc-mystudio-mic-uno.pdf UKCA Declaration of conformity We hereby declare that the product complies with the Radio Equipment Regulations 2017 (SI 2017 No.1206). The full text of the UK Declaration of Conformity can be found in English at: www.easypix.info/download/pdf/doc-my studio-mic-uno.pdf

FAQ


Q: What should I do if I encounter radio interference?

A: Avoid using the product in areas where radio equipment is prohibited. Follow instructions to turn off the product in sensitive environments like hospitals to prevent interference.

Q: Can children under 3 years old use this product?

A: No, this product is not suitable for children under 3 years old due to choking hazards.

Documents / Resources

	<p>EASYPPIX 956819 Studio Wireless Microphone Uno [pdf] User Manual</p> <p>956819 Studio Wireless Microphone Uno, 956819, Studio Wireless Microphone Uno, Wireless Microphone Uno, Microphone Uno, Uno</p>
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References

- [Easypix Lifestyle Electronics | Easypix Lifestyle Electronics](#)
- [User Manual](#)

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