

MYSTUDIO®

WIRELESS MIC DUO

DUAL CHANNEL MICROPHONE SYSTEM



QUALITY AUDIO
FOR YOUR CAMERA
AND SMARTPHONE



COMPATIBLE WITH ANY RECORDING DEVICE*

SMARTPHONES, DSLR CAMERAS, VIDEO CAMERAS, ACTION CAMS, COMPUTERS, TABLETS



*For use with devices containing an audio input

MYSTUDIO®

WIRELESS **MIC DUO**



WIRELESS DUAL CHANNEL MICROPHONE SYSTEM

- 2x MICs + Dual Channel Receiver
- Charging Case
- 2.4 GHz Digital Transmission
- Working Distance up to 150m
- Crystal Clear Sound
- Flexible Gain Control
- Long Battery Life Time



LONG DISTANCE SHOT



VLOGGING



LIVE STREAMING



INTERVIEW



MEETING



REPORTING

BOX CONTENTS

- Dual Channel Receiver
- MICs 2x + Windshields 2x
- Charging Case
- 3.5mm Jack Cable
- 2x USB Cables
- User's Instruction

3.5MM JACK

USB

USB-C

MYSTUDIO®

WIRELESS MIC DUO

DUAL CHANNEL MICROPHONE SYSTEM



MyStudio Wireless MIC DUO	Dual Channel Microphone System
Transmission Type	2.4GHz Digital Transmission
Transmission Range	Up to 150m
Polar Pattern	Omnidirectional
Frequency Range	20 Hz - 20 kHz
Maximum SPL	100 dB SPL (1kHz @ 1m) dBu
S/N Ratio	≥75dB
Sensitivity (MIC)	-38dB ± 3dB
Sample Rate	48KHz/16bit
Adjustable Gain Control	Level 1:~40db Level 2:~50db Level 3:~70db
Battery	MICs: 500mA lithium battery built-in Charging Case: 2200mAh lithium battery built-in
Operating Time	MIC transmitters: 10h Charging case can charge 3 cycles (for receiver and transmitters) at once.
Analog Inputs	USB Type-C, 3.5mm Jack
Analog Outputs	USB Type-C, 3.5mm Jack
Connectivity	USB Type-C
Charging	USB-C/USB and inside the charging case
Dimensions	MIC/Receiver: Each 4 x 4 x 1 cm Charging Case: 9.5 x 7 x 4.8 cm
Weight	MIC/Receiver: 23g Charging Case: 200g (incl. MICs and receiver)
Transmitting Frequencies	2.402 GHz - 2.480 GHz
Max. Transmit Power	8.21 dBm

For use with devices containing an audio input.

Master Carton
26 x 62.5 x 11.5 cm
20 Units/Carton

Packaging Unit
12.5 x 13 x 5.7 cm

Barcode
4260041686366
Art. Nr. 62022



Product image may differ slightly.
MyStudio® is a brand of easypix.
Technical changes and mistakes reserved.