



MYSTUDIO 62022 Dual Channel Microphone System User Guide

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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



MyStudio Wireless MIC DUO	Dual Channel Microphone System
Transmission Ty	2.4GHz Digital Transmissio
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
Batter	MICs: 500mA lithium battery built-in Charging Case: 2200mA h lithium battery built-in
Operating Time	MIC transmitters: 10h Charging case can charge 3 cycles (fo r 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 rec eiver)
Transmitting Frequencies	2.402 GHz – 2.480 GHz
Max. Transmit Power	8.21 dBm


Product Overweive



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

MYSTUDIO®

Documents / Resources

	<p>MYSTUDIO 62022 Dual Channel Microphone System [pdf] User Guide</p> <p>62022 Dual Channel Microphone System, 62022, Dual Channel Microphone System, Channel Microphone System, Microphone System</p>
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[Manuals+](#).