

Mi2.PRO | 2.4G DUAL CHANNEL WIRELESS MICROPHONE SYSTEM



Description

Relacart MIPASSPORT Mi2.PRO is a lightweight, portable, fully functional, easy-to-operate, 2.4GHz dual-channel wireless microphone system with onboard high-quality recording function, providing excellent developed such as DSLRs, camcorders, smartphones, tablets or computers. It is ideal for interviews, live broadcasts, Vlog shoots or business presentations.

Product Specification

RF Carrier Frequency Range:	2400MHz ~ 2483.5MHz
Audio Frequency Response:	100Hz ~ 18KHz ± 3dB
Dynamic Range:	95dB (Circuit performance)
S/N:	95dB (Circuit performance)
SPL:	100dB(built-in microphone)
Pairing Type:	Automatic
Effective Working Distance:	20m(there is block) 50m(in open space)
Working Temperature:	-5°C ~ + 50°C

Mi2.PRO

2.4G DUAL CHANNEL WIRELESS RECEIVER



Description

Relacart MIPASSPORT Mi2.PRO is a lightweight, portable, fully functional, easy-to-operate, 2.4GHz dual-channel wireless microphone system with onboard high-quality recording function, providing excellent developed such as DSLRs, camcorders, smartphones, tablets or computers. It is ideal for interviews, live broadcasts, Vlog shoots or business presentations.

Product Specification

RF Carrier Frequency Range:	2400MHz ~ 2483.5MHz
Modulation Type:	Frequency hopping/Digital GFSK
Receiving Sensitivity:	-94dBm
Antenna Type:	Built-in F-shaped antenna
Display Mode:	OLED display screen, displaying battery level and current status
Power Supply Requirements:	Built in carp battery, standard USB 5V charging via Type-C interface
Battery Life:	≥8 hours
Output Interface:	3.5mm TRS
Output Interface:	3.5mm monitoring output
Headphone Monitor Output:	Yes
Working Temperature:	-5°C~+50°C
Dimensions (mm):	50 ×44.5×15
Weight:	35g

Mi2.PRO | 2.4G DUAL CHANNEL WIRELESS TRANSMITTER



Description

Relacart MIPASSPORT Mi2.PRO is a lightweight, portable, fully functional, easy-to-operate, 2.4GHz dual-channel wireless microphone system with onboard high-quality recording function, providing excellent developed such as DSLRs, camcorders, smartphones, tablets or computers. It is ideal for interviews, live broadcasts, Vlog shoots or business presentations.

Product Specification

RF Carrier Frequency Range:	2400MHz ~ 2483.5MHz
Modulation Type:	Frequency hopping/Digital GFSK
Transmission Power:	10dBm
Antenna Mode:	Built-in F type antenna
Recording Function:	Onboard SD NAND
Microphone Pickup Method:	Omnidirectional (built-in Mic and external collar clip)
Built in Storage:	32GB
Recording File Format:	WAV
Display Mode:	OLED display, showing current status
Power Supply Requirements:	Built-in lithium battery, standard USB 5V charging via Type-C interface
Battery Life:	≥8 hours (>4 hours when recording is turned on)
Input Interface:	3.5mm TRS
Working Temperature:	-5°C ~ +50°C
Dimensions (mm):	50 × 44.5 × 15
Weight:	35g