

MR-58 5 GHz Digital Wireless Pedal Receiver

Features

- Exclusively designed housing, display panel and color. The most advanced circuitry design of the ISM 5 GHz frequency band effectively eliminates interference from 2.4 GHz and UHF bands while offering more reliable and farther transmission and more compatible channels.
- The true digital wireless system completely solves the inferior sound quality of the analog system and ensures natural sound reproduction.
- Sturdy metal construction with unique color, large graphic LCD screen and easy-to-use footswitch.
- High-sensitivity built-in antenna with a specific structure designed to prevent accidental breakage.
- Using DC 9 V and with auto polarity detection makes an easy parallel connection with the power supplies of other effect machines.
- A balanced output jack with a ground lift switch can eliminate electrical noise when connecting with other audio equipment on the stage.
- A microSD slot for user programming and firmware updates.
- The circuitry design and features are fully compatible with the MIPRO ACT-5800 Series.



Specifications

Frequency Band	ISM 5.8 GHz
Frequency Response	18 Hz – 23 kHz
Latency	< 1.7 ms
S/N Ratio	> 120 dBA
THD	0.04 % @ 1 kHz
Sensitivity	-95 dBm
Channel Setting	ACT™ sync
Sample Rate	48 kHz / 24-bit
Modulation	Digital modulation
Receiving Mode	True diversity
Display	Graphic LCD, 2 × color LED
Audio Output	3 × 6.3 mm TRS, 1 × XLR
Interface	microSD slot
Power Supply	DC 9 V – 12 V / 0.3 A
Dimensions	110 × 50 × 130 mm (W × H × D)
Weight	Approx. 840 g
Note	Refer to the actual product in the event of product description discrepancy