

# MR-58 ISM 5 GHz Digital Wireless Pedal Receiver

## Features

- Exclusively designed housing, display panel and color. Built-in with the most advanced circuitry design of ISM 5 GHz frequency band which effectively eliminates interference from 2.4 GHz and UHF bands while offering the more reliable and farther transmission, more compatible channels, and reproduction of natural sound in perfect sound effects.
- 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.
- 9V DC power supply with auto polarity detection is convenient to connect with power supplies of the effects.
- 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

Carrier Frequency Range	ISM 5.8 GHz (5,725~5,850 MHz)
Frequency Response	18 Hz~23 kHz
Latency	< 1.7 ms
S/N Ratio	> 120 dBA
T.H.D	0.04 % @ 1 kHz
Sensitivity	-95 dBm
Channel Set-up	ACT sync
Sample Rate	24-bit / 48 kHz
Modulation	Digital modulation
Receiving Mode	True diversity
Display	Graphic LCD, Color LED × 2
Audio Outputs	Ø 6.3 mm Phone Jack × 3, XLR Connector × 1
Interface	MicroSD slot × 1
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 discrepancy.