

# MR-58

## 5 GHz Digital Wireless Pedal Receiver

### FEATURES

- Rugged metal pedal-style housing with built-in ISM 5 GHz digital wireless instrument receiver for low-latency, interference-resistant performance.
- Operates outside congested 2.4 GHz and UHF bands for exceptional signal stability and audio clarity.
- MIPRO patented uncompressed digital audio technology preserves instrument dynamics and tonal accuracy.
- Three audio outputs (XLR, 6.3 mm OUT A/B, TUNER OUT) for flexible routing to amps, tuners, and effects pedals.
- Large high-contrast LCD displays channel, connection status, and battery level for easy monitoring.
- Customizable 8-color LED indicators enable fast on-stage preset recognition.
- Footswitch-controlled PROG/MUTE ensures seamless, hands-free operation during live performance.
- microSD card slot for quick firmware updates and backup of custom settings.
- Pairs with MIPRO 5 GHz digital transmitters for an ultra-stable, low-latency wireless instrument transmission solution.



### SPECIFICATIONS

Frequency Range	ISM 5.8 GHz
Modulation Type	Digital modulation
Receiving Mode	True diversity
Channel Setting	ACT sync
Sample Rate	48 kHz / 24-bit
Frequency Response	18 Hz – 23 kHz
Latency	< 1.7 ms
S/N Ratio	> 120 dBA
THD	0.04 % @ 1 kHz
Sensitivity	-95 dBm
Display	Graphic LCD, color LED
Control Interface	ACT sync button, SET/HOME button, rotary knob, PROG/MUTE footswitch
Audio Output	3 × 6.3 mm TRS, 1 × XLR
Extension Interface	microSD slot
Power Supply	DC 9–12 V / 0.3 A
Dimensions	110 × 50 × 130 mm (W × H × D)
Weight	Approx. 840 g