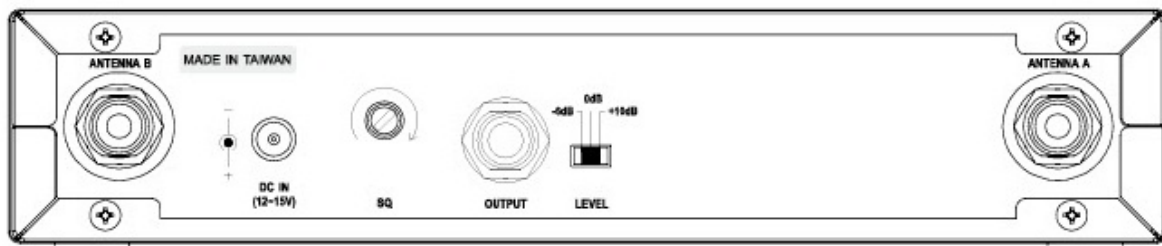


MIPRO PRODUCTS

MR-811 Single-Channel Diversity Receiver



Features:

- EIA Standard metal housings improve heat dissipation and shielding from spurious interference.
- 1/2U single-channel diversity receiver.
- PLL synthesized fixed frequency circuit for stability and effortless frequency setup.
- Advanced diversity technology ensures optimal reception range and eliminates signal drop-outs.
- RF and audio level indicators.
- Output level is accurately pre-adjusted to equal to the microphone capsule sensitivity and ensures optimal performance.
- Adjustable 'SQ' for increased or decreased sensitivity level for increased reception range or interference management.
- Industry's only RF interference warning indicator for SQ adjustment.
- Up to 24 compatible channels can be used simultaneously at the same venue (country dependent).
- New MH-80 handheld transmitter features sturdy housing, high-efficiency transmitting circuit, and brilliant sound quality.
- Quick to install and easy to operate with high reliability and affordability.
- Ideal for entry-level stage and PA applications.

MR-811 Single-Channel Diversity Receiver

Specifications:

Channel	Single
Chassis	EIA standard 19" 1/2U
Receiving Mode	Diversity
Frequency Range	UHF 480~934MHz
Antenna	Rear Panel. Detachable.
Oscillation Mode	PLL Synthesized Fixed-Frequency, Frequency Stability: $\pm 0.005\%$ (-10~60°C)
Sensitivity	10dB μ V @ S/N>80dB
S/N Ratio	>106dB(A)
T.H.D.	<0.5% @ 1KHz
Frequency Response	50Hz~18KHz
Squelch	"NoiseLock" squelch circuit
Audio Output Adjustment	Output level accurately pre-adjusted to equal to the microphone capsule sensitivity
Maximum Output Level	3-Level Switch: +10dB / 0dB / -6dB
Power Supply	External AC Adapter, 12~15V DC, 1A
Dimensions	210(W) \times 44(H) \times 180(D)mm / 8.3(W) \times 1.7(H) \times 7.1(D)"
Weight	Approx. 0.8kg / 1.7lbs
Notes	Refer to actual product in the event of product discrepancy. Frequency range and maximum deviation comply with the regulations of different countries.

Matching Transmitters



MH-80



MT-801a

Accessories



FB-71



FBC-71