



MR-222 VHF Dual-Channel Diversity Receiver



Main Features:

- Dual channels true diversity reception completely eliminates receiving dead point, avoids signal dropouts and noises.
- Enable 2 microphones to be used simultaneously. Space and budget saving. Easy to install and use. Allows non-interference multi-channel.
- Unprecedented higher sensitivity and S/N ratio than other brands! Reliable receiving, extended operating distance, and no harsh noise at long distance or weak signal receiving.
- Conforms to international power safety regulations and the most safety ground-isolated design eliminates the AC hum-noise of receiver.
- Precise specifications and excellent quality controlled ensuring the characteristics specified.
- Suitable for stages and professional sound applications.
- Build-in dual-slot intelligent battery charger and rechargeable batteries are enclosed. Microphone batteries expenses are therefore, saved.
- Matching Microphone: MH-203 a / MT-103 a

SPECIFICATION

SPECIFICATION	
Preprogrammed Frequencies	2-Fixed Frequency
Carrier Frequency Range	160-250MHz
Deviation	± 20KHz, with level limiting
Stability	± 0.005%
S/N Ratio	> 100dB
T.H.D.	< 0.5%
Squelch Innovative	"Pilotone & Noise Lock" dual-squelch Circuitry
Frequency Response	50Hz~16KHz ± 3dB
Sensitivity	S/N>70dB at 10dBμV
Spurious Rejection	> 80dB
Output Connector	XLR Balanced & 6.3 φPhone Jack Unbalanced
Audio Output	-2dB/5KΩ
Power Supply	External 90~264VAC Switching Power Supply
Dimensions	420(W) x 204(D) x 44(H) mm
Weight	Approx.3.3 Kgs.