

MRM-24 2.4 GHz Digital Receiver Module

Features

- 12 preset compatible channels with 8 selectable ID codes to prevent interference at the same location.
- Digital modulation and true diversity receiving eliminate signal dropouts.
- An easy-to-read LED channel, RF indicator and AF meters.
- The modular design allows for fast and easy installation or replacement.
- Affordable for personal, family users and musical instrument players.



Specifications

Frequency Range	2,400 ~ 2,483.5 MHz
Bandwidth	83.5 MHz
Preset Channels	12 preset compatible channels with 8 selectable ID codes to prevent the audio crosstalk on the same channel.
Channel Setup	Manually set up the desired channel or scan for an open channel. Press the ACT button to synchronize the transmitter and receiver.
ID Code Setup	8 ID Codes
Display	LED channel, RF indicator and AF meters.
Receiving Mode	Dual-tuner digital true diversity
Sensitivity	+12 dB μ V
Latency	< 4 ms
S/N Ratio	> 115 dB(A), analog input
T.H.D.	< 0.1% @ 1 kHz
Frequency Response	20 Hz ~ 20 kHz
AF Output	2 V rms
Power Supply	12 ~ 15 V DC
Dimensions	75 × 35 × 147 mm (W×H×D)
Weight	Approx. 84 g
Note	Refer to the actual product in the event of product description discrepancy.