

MRM-24D 2.4 GHz Dual Channel 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

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|--------------------|--|
| 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 |
| Note | Refer to the actual product in the event of product description discrepancy. |