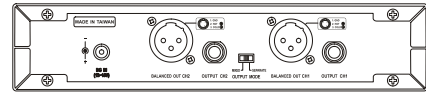
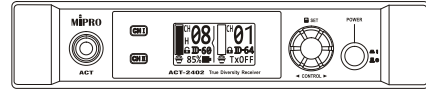


ACT-2402 2.4 GHz 1/2U Dual-Channel Digital Receiver

Key Features

- ACT-2402 is dual-channel in 1/2U metal chassis with a built-in high-efficiency antenna in the front panel.
- All models are designed with the same front panel with a graphic OLED screen that provides a larger field of view and the same operating method in MIPRO style for digital models.
- Stable digital modulation circuitry. 12 channels of interference-free operation are located in a single frequency band.
- Dual tuner true diversity receiving ensures long reception distance and eliminates signal drop-out.
- The precisely designed PCB is secured in a sturdy case for ultra-low malfunction.



Transmitters & Microphones

ACT-24H	Digital Handheld Transmitter
ACT-24HC	Rechargeable Digital Handheld Transmitter
ACT-24T	Digital Bodypack Transmitter
ACT-24TC	Rechargeable Digital Bodypack Transmitter
BC-24T	Wireless Conference Microphone Base

Accessories

AT-20	Coaxial Antenna
AT-24	2.4 GHz Quasi-Circularly-Polarized Receiving Antenna
FB-70	Front-to-Rear Antenna Kit
FB-72	Rack Mount Kit
FBC-71	Rear-to-Front Cables
MPB-24	2.4 GHz Antenna Booster
MPC-100	Receivers Power Supply Storage Case

Technical Specifications

Channel	Dual
Chassis	EIA Standard 1/2U metal black case
Antenna	Built-in front panel
Display	Graphic OLED
Frequency Range	ISM 2.4 GHz band (2,400~2,483.5 MHz)
Preset Frequency	12
Receiving Mode	Dual-tuner true diversity receiving
Channel Set-up	ACT Sync
Sample Rate	24-bit / 44.1 kHz
Frequency Response	20 Hz ~ 20 kHz
Latency	< 4.0 ms
Dynamic Range	117 dBA
Output Connectors	Balanced XLR & Unbalanced Ø 6.3 mm, -10 ~ +20 dB adjustable range.
Power Supply	External 100~240V AC switching power supply
Dimensions	210 × 44 × 180 mm (W × H × D)
Weight	Approx. 0.8 kg



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