

ACT-51 (new)



Single-Channel UHF Diversity Receiver



Innovative Reliable Wireless Performance

Ideal for a wide range of professional applications

Featuring industry-first full color Vacuum Fluorescent Display (VFD) which emits very bright light with clear contrast. VFD has a wide viewing angle and can be viewed clearly in both indoor and outdoor environments. Combining superior sound quality and stage-proven endurance with innovative AutoScan & ACT channel sync setup

Key Features

- EIA standard 1/2-rack unit design.
- Up to 8 preset compatible systems per band.
- Industry's only color VFD (Vacuum Florescent Display).
- Industry's only interference "warning" indicator.
- One-touch AutoScan & ACT channel setup technology.
- Diversity technology for optimum reception.
- Proprietary high performance RF filter and circuitry improve anti-interference characteristics and increased compatible systems.
- 100m(330ft.) operating range.(line-of-sight)

Transmitters & Microphones

- **ACT- 5H** Handheld Transmitter Mic
- **ACT- 5T** Body-pack Transmitter
- **MU-53L/53LS** Uni-directional Lavalier Mic
- **MU-55L/55LS** Omni-directional Lavalier Mic
- **MU-53HN/53HNS** Uni-directional Headset Mic
- **MU-55HN/55HNS** Omni-directional Headset Mic
- **MU-13 (new)** Single-sided Earworn Mic
- **MU-23 (new)** Omni-directional headworn Mic
- **MU-210 (new)** Uni-directional Headworn Mic

Accessories

- **FB-71** Rack Mount Kit for 1 Half-rack ACT Receiver
- **FBC-71** Rear-to-front Antenna Kit for ACT Receivers
- **FB-72** Rack Mount Kit for 2 Half-rack ACT Receivers
- **AD-707** 4-Channel Antenna Divider System
- **AT-70** Extension Antenna
- **AT-70B+MS-10** Antenna Booster with mounting bracket
- **AT-90** Wideband Dual Directional Antenna w/booster

Specifications

RF Frequency Range:	UHF 620 ~ 934 MHz
Bandwidth:	24 MHz
Preset Frequencies:	48 frequencies
Compatible Systems	8 per frequency band
Channel Set-up:	AutoScan & ACT technology
Frequency Response:	50Hz ~18KHz
S/N Ratio:	> 105dB(A)
T.H.D.:	< 0.5% @ 1KHz
Max. Output level:	3 options +10dBV / 0dBV / -6dB
Sensitivity:	S/N > 80dB @ 10 dBμV input\
Stability:	±0.005% (-10 ~ 50)
Dimensions:	210(W) x 44(H) x 206(D) mm 8.3 (W) x 1.7(H) x 8.1(D)"
Weight:	0.7kg / 1.7 lbs

Specifications subject to change without notice