

MIPRO

THE ULTIMATE WIRELESS TECHNOLOGY

ACT-727

Dual-Channel True Diversity Receiver



Specifications

ACT-727 Dual-Channel True Diversity Receiver

RF Frequency Range : UHF 794-806 MHz
 Bandwidth : 12 MHz
 Preset Frequencies : 92 frequencies
 Compatible Systems : 12 per frequency band
 Channel Set-up : AutoScan & ACT technology
 Frequency Response : 50 Hz - 18 KHz
 S/N Ratio : >105 dB [A]
 T.H.D. : <0.5 % @ 1 KHz
 Max. Output level :
 Unbalanced : +10 dBV/0 dBV/-6 dB
 Balanced : +16 dBV/0 dBV/-6 dB
 Sensitivity : S/N > 80 dB @ 6 dBuV input
 Stability : ± 0.005 % (-10-50°C)
 Power Supply : Built-in 100-240 V AC
 Dimensions : 482 (W) x 44 (H) x 280 (D) mm
 19.0 (W) x 1.7 (H) x 10.2 (D)"
 Weight : 3.0 kg/6.6 lbs

ACT-71T Bodypack Transmitter

RF Frequency Range : UHF 794 -806 MHz
 RF output Power : 30 mW
 Housing : Magnesium Alloy
 Maximum Input Level : 0 dBV
 Battery Type : AA x 2 (1.5-Volt)
 Battery Life : 20 hours (Alkaline)
 Dimensions : 63 (W) x 70 (H) x 1.0 (D)"mm
 2.5 (W) x 2.8 (H) x 1.0 (D)"
 Weight (w/o batteries) : Approx. 78g/2.7 oz

ACT-71H Handheld Transmitter

RF Frequency Range : UHF 794 -806 MHz
 RF output Power : 30 mW
 Housing : Magnesium Alloy
 Maximum Input Level : 140 dB SPL
 Battery Type : AA x 2 (1.5-Volt)
 Battery Life : 20 hours (Alkaline)
 Dimensions : 50(Φ) x 258 (L) mm
 2.0(Φ) x 10.3 (L)"
 Weight (w/o batteries) : Approx. 292g/10.3 oz

มี 3 รูปแบบให้ใช้งาน



■ ACT-727/ACT-71H/ACT-71H



■ ACT-727/ACT-71T/ACT-71T



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