



Professional Wireless







16 Frequency UHF AutoScan Wireless Simple. Solid. Dependable.

The next step in Ansr Audio's 16 frequency wireless line brings professional features together with dependability and ease of use to deliver a system that's equally comfortable at entry level or operating along side larger install systems.

The sixteen UHF frequencies span three television channels (49, 50, 51) to provide the installer maximum flexibility of operation. AutoScan channel selection finds the next open frequency to allow the Scan16 to easily fit in to most any install environment.

The built-in recharging system eliminates battery cost - simply connect the transmitter to the receiver with the supplied charging cable and the rechargeable batteries are always ready to go.

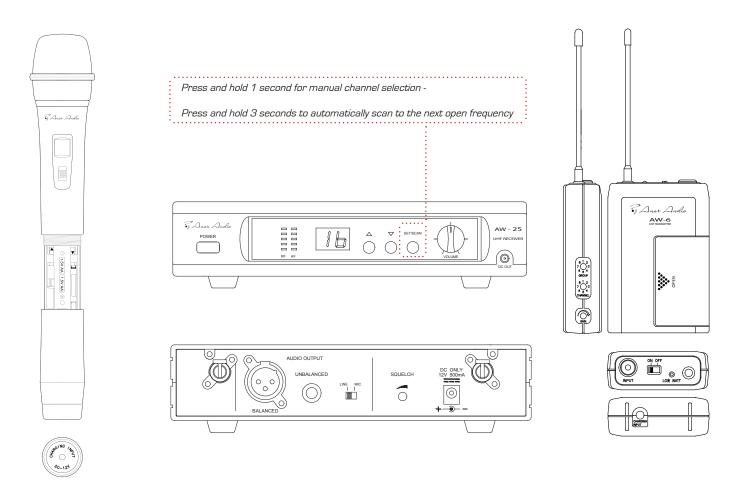
Available in a variety of packages, the Scan16 provides premium performance and superior sound in any situation.

FEATURES

- 16 UHF frequencies
- AutoScan channel selection
- Built-in recharging system
- RF and audio monitoring

- Front panel volume control
- XLR and 1/4 inch outputs
- Mic / Line output selector
- Rear panel squelch adjust

COMPONENTS





AW-251 Handheld System



AW-256-14 / 14T Bodypack System with AM-14 Headworn Black or Tan



AW-256-18
Bodypack System
with AM-18 Omnidirectional
Premium Lavalier Microphone



AW-256-11 Bodypack System with AM-11 Lavalier



AW-256-H20 Bodypack System with SP-H20 headworn and Transmitter Belt



AW-2500 Handheld, Bodypack Combo with AM-11 Omnidirectional Lavalier Microphone



AW-256-17 / 17T Bodypack System with AM-17 Headworn Black or Tan



AW-256-19 Bodypack System with AM-19 Cardioid Lavalier Microphone



AW-256Bodypack System (no microphone)

SPECIFICATIONS

Signal to Noise:

Operating Frequency Range:682 - 698 MHz (TV 49-51)Oscilator:PLL synthesizedReception:Switching diversity

>94 dB

Frequency Stability: +/- 0.005% System Dynamic Range: >96 dB

THD: <1% at 1 KHz

Operating Range: Transmitter Power: Outputs:

Transmitter Batteries: Battery Life:

Dimensions (HWD):

XLR balanced, 2K Ω ½ inch unbalanced, 600 Ω [2] AA, rechargeable or alkaline up to 6h rechargeable, 8h alkaline 1.73 x 8.3 x 7.08 in, [half rack]

Up to 300 feet

10 mW

DEFINE, DESIGN, DELIVER