# AT889cW

### broadcast & production microphones

## Noise-cancelling Condenser Wireless Headworn Microphone



#### **Architect's and Engineer's Specifications**

The microphone shall be a wireless noise-cancelling condenser designed for headworn use.

The microphone shall have a 1.4 m (55") permanently attached miniature cable terminating in a locking 4-pin output connector for use with Audio-Technica UniPak® body-pack transmitters.

The microphone shall include a windscreen and a cable clip.

The Audio-Technica AT889cW is specified.

#### **Features**

- Designed for professional public speaking, aerobics instruction and other demanding applications
- Unobtrusive dual earpiece headband provides stable, comfortable fit
  Noise-cancelling microphone filters unwanted noise for clear,
- intelligible audio quality
- Rugged construction designed to meet the challenges of day-today use
- Terminated for use with all Audio-Technica UniPak<sup>®</sup> wireless systems

#### Description

The AT889cW is a noise-cancelling condenser wireless microphone mounted in a headworn support system. It is designed for use by public speakers and others who require professional-quality vocal pickup with hands-free operation. The noise-cancelling microphone filters unwanted noise for clear, intelligible audio quality.

The microphone includes 1.4 m (55") permanently attached miniature cable. Its free end terminates in a locking 4-pin connector for use with Audio-Technica UniPak® body-pack transmitters.

The microphone comes equipped with a windscreen and a cable clip. The microphone element is enclosed in a durable, low-profile housing with internal construction designed to minimize noise from handling, clothing and wind.

#### **Operation and Maintenance**

Position the adjustable band around the back of the neck, placing the cushioned earpieces over each ear. Adjust the headband as necessary for a stable, comfortable fit.

After use in high-moisture applications, such as aerobics instruction, on-stage performing, etc., remove the foam screen, wipe off the headset with a towel and permit them to air-dry. (Do not store in a closed space, such as a plastic bag, until all moisture has evaporated.)

Avoid leaving the microphone in the open sun or in areas where temperatures exceed 110° F (43° C) for extended periods. Extremely high humidity should also be avoided.

Element	Condenser
Polar pattern	Noise-cancelling
Cable	1.4 m (55"), terminated for use with Audio-Technica UniPak <sup>®</sup> body-pack transmitters
Accessories furnished	Windscreen; cable clip

Specifications are subject to change without notice.

**Specifications** 



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