AT829cW

Cardioid Condenser Wireless Lavalier Microphone



Features

- **Ideal for professional business presentations, public speaking, theater performances**
- **Clip-on lavalier mic provides crisp, full-sounding voice pickup**
- **Excellent gain before feedback and suppression of background noise**
- **Rugged design and construction for reliable performance**
- **Terminated for use with all Audio-Technica UniPak® wireless systems**

Description

The AT829cW is a wireless clip-on/lavalier condenser microphone with a cardioid polar pattern. It is designed for professional business presentations, public speaking and theater performances.

The microphone is intended to be worn on the clothing for excellent yet unobtrusive sound pickup. The wide-range capability of the microphone ensures clean, accurate reproduction with high intelligibility for speakers, presenters and other performers.

The microphone's cardioid polar pattern provides a 120° angle of acceptance.

The microphone includes a 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 clothing clip and a windscreen.

Operation

For use as a lavalier, attach the microphone about six inches below the chin. Anticipate movements that may cause the microphone to rub against or be covered by clothing, and position the microphone to avoid it.

The provided foam windscreen simply slips over the head of the microphone, effectively reducing wind noise and popping.

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.

Architect's and Engineer's Specifications

The microphone shall be a wireless lavalier condenser. It shall have a cardioid polar pattern with a uniform 120° angle of acceptance.

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 clothing clip and a windscreen. Finish shall be low-reflectance black.

The Audio-Technica AT829cW is specified.

Specifications

Element	Condenser
Polar pattern	Cardioid
Cable	1.4 m (55"), terminated for use with Audio-Technica UniPak® body-pack transmitters
Accessories furnished	Clothing clip; windscreen

In the interest of standards development, A.T.U.S. offers full details on its test methods to other industry professionals on request.

Specifications are subject to change without notice.



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