SHURE

**AXIENT DIGITAL AD3**

PLUG-ON WIRELESS TRANSMITTER

# SUPERIOR

# PLUG-ON PERFORMANCE.

# PORTABLE, PROFESSIONAL BROADCAST.

Gather and report news. Secure all the comments from the interview.  Capture audio for film and television. But do so with impeccable audio quality and RF performance while taking advantage of wide-tuning and encryption with an Axient Digital portable plug-on transmitter. Take any wired microphone and make it wireless for any number of reasons and purposes. Axient Digital AD3 plug-on wireless transmitter. Portable, professional quality.

Compatible with Axient Digital AD4D and AD4Q receivers in Standard or High Density modes, AD3 features a custom, fast, and secure XLR connector design, support for both AA and Shure SB900-series rechargeable battery options, and simple, user-friendly controls and menus. The AD3 is housed in a lightweight, rugged, metal chassis and is designed to resist sweat, moisture, and debris.

**AXIENT DIGITAL AD3 FEATURES:**

- Patent-pending locking XLR connector for secure, wobble-free connection
- OLED display with easy-to-navigate menu and controls
- Rugged metal construction that is resistant to dust and moisture
- Automatic input staging optimizes gain setting
- AES 256-bit encryption-enabled for secure transmission
- 300 feet (100 meter) line-of-sight operating range
- Selectable modulation modes optimize performance for spectral efficiency
    - Standard – Optimal coverage, low latency
    - High density – Dramatic increase in max system channel count
- Switchable power levels (2/10/35 mW, region dependent)
- AA battery (included) or Shure SB900 rechargeable battery (sold separately) options
- Optional Shure SB900 lithium-ion rechargeable battery option provides up to 8 hours of continuous use, precision metering, and zero memory effect
- External power and charging option over USB-C port
- Included: 2 x AA alkaline batteries, USB-A to USB-C cable, belt clip/pouch, and zippered bag for storage

SHURE
SOUND EXTRAORDINARY

All information and specifications are subject to change.
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