



SHURE®

Mfr No. AD4Q
 Rentex No. MIC4020

FEATURES

- Compatible with AD and ADX Transmitters
- Wide Tuning Range Up to 184 MHz
- True Digital Diversity Reception
- Channel Quality Meter Display
- Quadiversity mode for extended antenna coverage and improved RF signal-to-noise

The AD4Q Axient Four-Channel Wireless Receiver from Shure offers true digital diversity reception per channel for drop-out resistance, and a wide tuning range of up to 184 MHz. The receiver is built with a front-panel headphone jack that enables Dante Cue and Dante Browse monitoring. Each channel features switchable AES3 and XLR outputs with a 1/4" TRS output also available. A channel quality meter displays RF signal-to-noise information so you can always know the status of your output signal. Some other features include locking AC connectors, and a configurable Ethernet switch for redundant Dante digital output.

System	Digital
Receiver Configuration	Quad
Frequency Band	A: 470 to 636 MHz
Frequency Range	20 Hz to 20 kHz
Tuning Range	184 MHz
Transmission Mode	Standard High density
Antenna Configuration	True diversity
Interference Detection	Yes
Dynamic Range	XLR Output: >120 dB, A-weighted, system gain @ +10 Dante Output: >130 dB, A-weighted, System Gain @ +10
Audio Output	Onboard Analog: 4 x XLR, 4 x 1/4" (6.3 mm) TRS Onboard Digital: 2 x AES 3-pin XLR (4 channel), Dante and AES67
Power Input	100 to 240 V, 50/60 Hz
Weight	10.58 lbs.

