

Features

The ATM230 hypercardioid instrument microphone brings a compact drum model to Audio-Technica's popular Artist Series line. The mic's proprietary capsule is designed to excel in high SPL applications, delivering full, well-rounded audio with an exceptional low-end. The hypercardioid polar pattern keeps the focus on the sound source, directionality that is aided by the mic's low-profile design, which allows it to be placed in a wide variety of setups. All this makes the ATM230 ideally suited for miking toms, snare and other percussion instruments. The ATM230 features rugged metal construction that stands up to the rigors of live and studio applications, and comes with an AT8665 drum mount and a protective pouch. Also available as a 3-Pack ([ATM230PK](#)).

Specifications

Microphones

Element

Dynamic

Polar Pattern

Hypercardioid

Frequency Response

30-12,000 Hz

Open Circuit Sensitivity

-54 dB (1.9 mV) re 1V at 1 Pa

Weight

292 g (10.3 oz)

Dimensions

82.5 mm (3.2") long, 38.0 mm (1.5") maximum diameter

Output Connector

Integral 3-pin XLRM-type

Accessories Included

AT8665 drum mount for 5/8"-27 threaded adaptor; 5/8"-27 to 3/8"-16 threaded adaptor; soft protective pouch