

ATM350U

The Audio-Technica ATM350U is a cardioid condenser instrument microphone designed for high-SPL applications. Ideal for brass, saxophone, and other instruments, it provides clear, well-balanced sound even at extreme SPLs. The UniMount® clip-on mounting system ensures secure and precise placement, while the rugged 5" gooseneck maintains its shape during aggressive play. The microphone features a cardioid polar pattern for excellent isolation and includes a switchable 80 Hz high-pass filter to control ambient noise. The system also includes a violin mount and a protective carrying case.

Specifications

Microphone Type: Condenser (fixed-charge back plate, permanently polarized)

Polar Pattern: Cardioid

Frequency Response: Wide-range for clear, intelligible sound

Cable: 4.0 m (13.1') long, 3.2 mm (0.13") diameter, 2-conductor shielded cable with HIROSE HR10-type connector

Connector: HIROSE HR10-type

Mounting: UniMount® universal clip-on mount, 5" gooseneck, violin mount

Included Accessories: AT8543 power module, AT8491U UniMount® universal clip-on mount, AT8490 UniMount® 5" gooseneck, AT8468 violin mount, protective carrying case

Application: Ideal for brass, saxophone, and other instruments

Color: Black

Design: Rugged and discreet for reliable performance