

ATR4650-USB

The ATR4650-USB is a small condenser boundary microphone that is convenient for podcasting, video- and teleconferencing, and casual recording applications, such as meetings, conversations, and note-taking. The microphone features an omnidirectional pickup pattern to provide full 360° coverage. Its 1.8 m (6') cable is terminated with a USB-C connector and comes with a USB-C to USB-A adapter, allowing you to connect to the USB input on computers, tablets, smartphones, and other devices. With its integral clothing clip, the ATR4650-USB can also be used as a lapel mic. Or it can be snapped into the included slim-profile monitor mount and affixed to a computer monitor or other surface.





Features

- Utility USB microphone for computer applications
- Easily portable boundary mic plugs into USB input on a computer, tablet, smartphone or other device
- 1.8 m (6') cable is terminated with USB-C connector, and comes with USB-C to USB-A adapter
- Slim-profile mount for easy attachment to flat-panel monitor or other surface
- Integral clothing clip enables use as a lapel microphone
- Omnidirectional pickup pattern offers full 360° coverage

Specifications

Microphones

Element

Condenser

Polar Pattern

Omnidirectional

Frequency Response

50 – 13,000 Hz

**Open Circuit
Sensitivity**

-48 dB

**Power
Requirements**

5V DC

Cable

1.8 m (6') terminated with USB-C connector

**Accessories
Included**

USB-C to USB-A adapter*, monitor mount

Notes

** The included USB-C to USB-A adapter is intended for use with this Audio-Technica product only.*
