

Specifications

AT2020USB-XP

Cardioid Condenser USB Microphone

System requirements	USB2.0 compliant
Supported OS	Windows 10, Windows 11 macOS Catalina, macOS Big Sur, macOS Monterey, macOS Ventura (Please check the product's web page for the latest information.)
Element	Fixed-charge back plate, permanently polarized condenser
Polar pattern	Cardioid
Frequency response	20-20,000 Hz
Power supply	USB power (5 VDC)
Bit depth	16 bit/24 bit
Supported sampling rates	44.1 kHz/48 kHz/88.2 kHz/96 kHz/192 kHz* ¹
Controls	Headphone level control, Mix control, Mute, Auto gain control, Noise-reduction
Dimensions	142 mm (5.6") long, 52 mm (2.0") maximum body diameter
Weight	About 375 g (13 oz)
Output connector	USB Type-C
Headphone output	110 mW (at 1 kHz, 1% T.H.D., 32 ohms)
Headphone jack	3.5 mm (1/8") stereo mini-jack
Included accessories	<ul style="list-style-type: none">· Stand (AT8702)· Pop filter (AT8175 / AT8155*²)· 3/8"-16 to 5/8"-27 threaded adapter· USB cable (about 2.0 m (6.6')), USB Type-C to USB Type-A)· USB conversion adapter (USB-Type-A to USB Type-C)

*1 Playback at 24-bit and 192 kHz is not supported.

*2 Available only in the United States.

For product improvement, the product is subject to modification without notice.