

AT2020USB+

cardioid condenser USB microphone

Equipped with a USB output, the **AT2020USB+** is designed for digitally capturing music or any acoustic audio source using your favorite recording software.

The microphone offers the critically acclaimed, award-winning sound of the **AT2020**, with studio-quality articulation and intelligibility perfect for singer/songwriters, podcasters, voice-over artists, field recorders, and home studio recorders.

The **AT2020USB+** features a built-in headphone jack with volume control that allows you to directly monitor your microphone signal with no delay. It also offers mix control that blends microphone and pre-recorded audio. The microphone's cardioid pickup pattern delivers excellent off-axis rejection, while its A/D converter with a 16-bit, 44.1/48 kHz sampling rate ensures extremely articulate sound reproduction.

Audio-Technica's state-of-the-art design and manufacturing techniques ensure that the microphone complies with the company's renowned consistency and reliability standards.

- Condenser microphone with USB output for digital recording
- High quality A/D converter with 16 bit, 44.1/48 kHz sampling rate for superb audio
- Headphone jack with volume control allows you to monitor the microphone signal with no delay
- Mix control allows you to blend your microphone signal and pre-recorded audio
- High-output internal headphone amplifier delivers superior clarity and musical detail as well as more volume overall
- Smooth, extended frequency response ideally suited for podcasting, home studio recording, field recording and voiceover use
- Compatible with Windows 7, Vista, XP, 2000 and Mac OS X
- Tripod desk stand with folding legs for secure and easily portable tabletop use

EAN code: 4961310118747

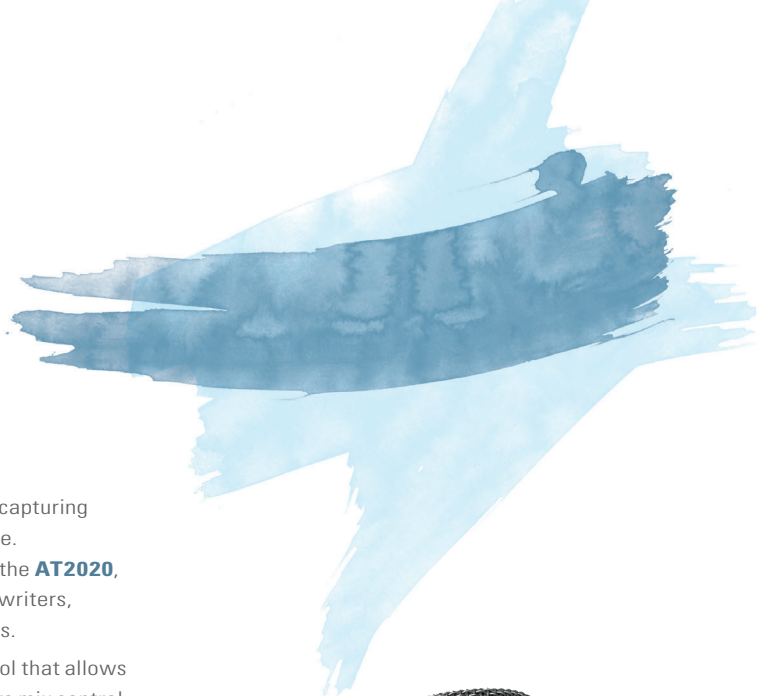
Recommended Retail Price: **169,00 €** ex VAT
£169,00 inc VAT

Packaging localized in: English – French – Spanish

Specifications:

Element:	Fixed-charge back plate, permanently polarized condenser
Polar Pattern	Cardioid
Frequency Response	20 – 20,000 Hz
Power Requirements	USB Power (5V DC)
Bit Depth	16 bit
Sample Rate	44.1/48 kHz
Volume Control	Mix control; Headphone volume control
Weight	386 g (13.6 oz)
Dimensions	162.0 mm long, 52.0 mm maximum body diameter
Output Connector	USB-type
Headphone Output Power	130 mW (at 1 kHz, 10% T.H.D., 32 ohm load)
Headphone Jack	3.5 mm (1/8») TRS (stereo)
Accessories Furnished	Pivoting stand mount for 5/8"-27 threaded stands; 5/8"-27 to 3/8"-16 threaded adapter; soft protective pouch; tripod desk stand; 3.1 m USB cable

* Specifications are subject to change without notice.



 **audio-technica**
always listening

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