

74-6635 AUDIO TECHNICA AT2020USBi MICROPHONE Cardioid condenser,  
MicroHDMI output USB/Lightning, BUS powered



The AT2020USBi USB cardioid condenser microphone Audio-Technica's USB microphone line suitable for home studio recording, field recording, podcasting and voiceover use. Modelled on the AT2020 microphone, this digital output mic features an A/D converter with a 24-bit/96 kHz sampling rate. Comes complete with USB and Lightning outputs cables as well as a tripod desk stand. Readily connects to PC, Mac or iOS. The integrated gain control allows the adjustment of the input level directly on the microphone.

**Features:**

- Condenser microphone with digital output.
- High-quality A/D converter with 24-bit/96 kHz sampling rate.
- Mic gain control allows you to adjust input level on the mic itself.
- Ideally suited for podcasting, home studio recording, field recording and voiceover use.
- Tripod desk stand with folding legs for secure and easily portable tabletop use
- Included USB and Lightning cables provide ready connectivity to computers and iOS devices

**Platform compatibility:**

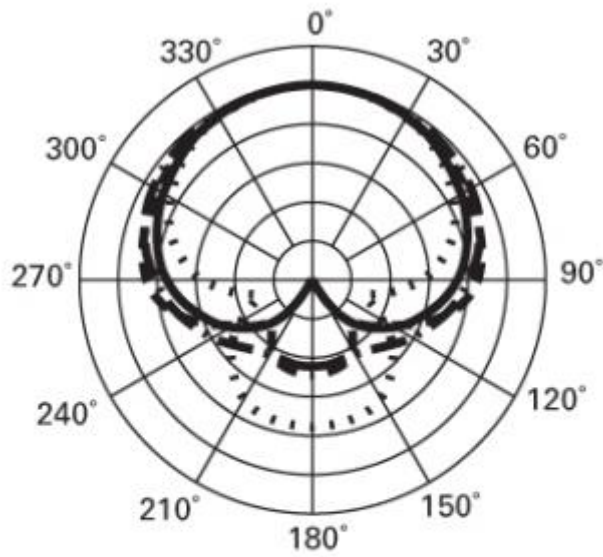
- Windows 7 and above
- Mac OS 10.6 and above
- iOS 7.02 and above (requires Lightning connector).

**Specifications:**

ELEMENT	Fixed-charge back plate, permanently polarized condenser
POLAR PATTERN	Cardioid
FREQUENCY RESPONSE	20 – 20,000 Hz
POWER REQUIREMENTS	USB (5V DC); Lightning (3.3V DC)
BIT DEPTH	24 bit
SAMPLE RATE	Up to 96 kHz
VOLUME CONTROL	Mic gain control
WEIGHT	350 g (13.2 oz)
DIMENSIONS	162.0 mm (6.38") long, 52.0 mm (2.05") maximum body diameter
OUTPUT CONNECTOR	Micro-HDMI
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 Micro-HDMI to USB cable 1.5m Micro-HDMI to Lightning cable 1.5m



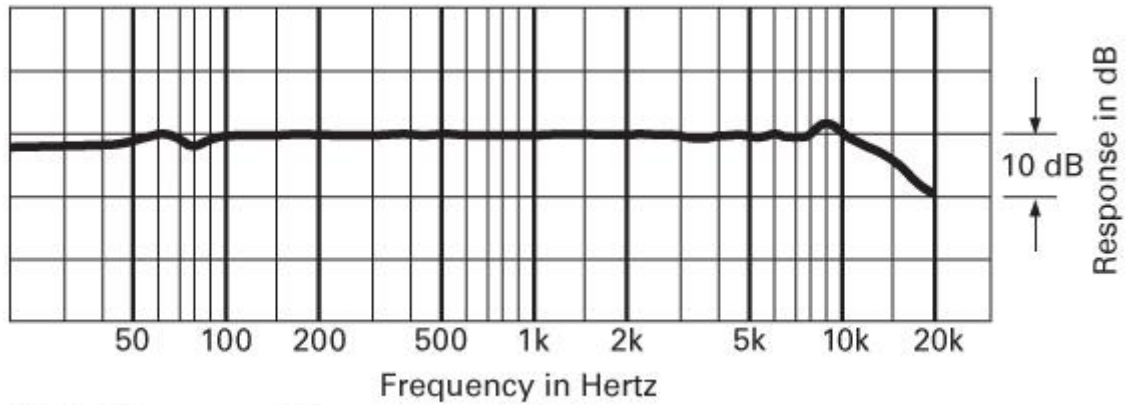
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SCALE IS 5 DECIBELS PER DIVISION

LEGEND

200 Hz — · — · 5 kHz · · · · ·  
1 kHz — — — — — 8 kHz - - - - -



LEGEND ————— 12" or more on axis

