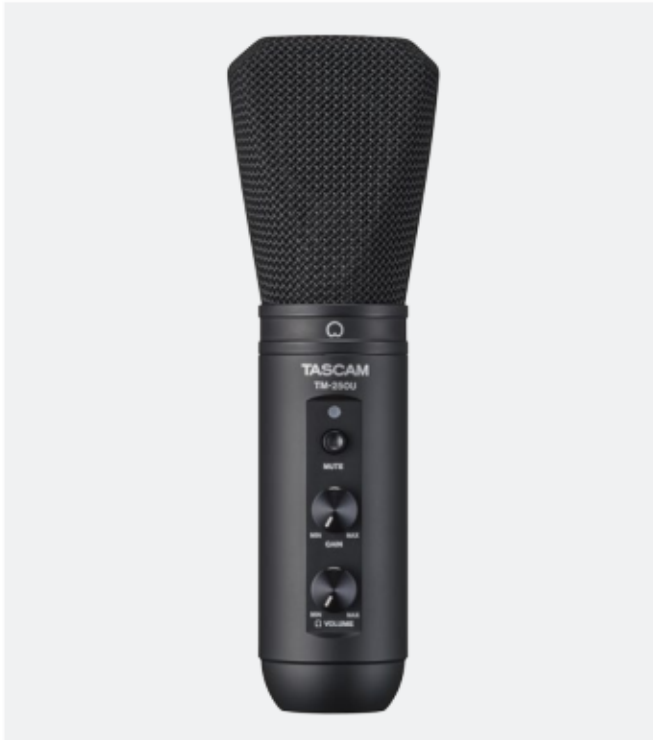


TM-250U

USB Broadcasting Microphone With Headphones Output



- USB condenser microphone with headphones output for direct monitoring
- Ideal for video conferencing, podcasting or recording of acoustic instruments, vocals or speech with a computer
- Simple connection with a Windows, macOS, iOS, Android* or Chrome OS* device using the included USB cable
 - * Dependent on hardware/processor. Operation with all devices is not guaranteed.
- No driver is necessary (USB Audio Class 1.0)
- Audio processing at 16 bit and up to 48 kHz sampling rate
- High SPL (sound pressure level) capability and smooth frequency curve
- Supercardioid directional pattern is ideal to capture single sound sources and is less sensitive to ambient noise
- Headphones output (3-contact mini stereo jack) enables direct monitoring of the audio returned from the computer
- Headphones volume control
- Microphone volume (gain) control
- Mute button
- Sturdy metal body
- Included accessories: USB cable (Type C – Type A, 2 m), mic holder (screw diameter 5/8 inch), tabletop mic stand

USB connector.....	USB Type C receptacle
Sampling frequencies.....	44.1 kHz, 48 kHz
Frequency response.....	20 Hz – 20 kHz
Sensitivity.....	–32 dB (0 dB = 1 V/Pa at 1 kHz)
Maximum permissible SPL.....	130 dB SPL
Distortion (THD+N, DA/AD).....	0.01% / 0.005%
S/N ratio (DA/AD).....	89 dB / 96 dB
Dynamic range (DA/AD).....	89 dB / 93 dB
Power supply.....	DC 5 V via USB connection
External dimensions (Ø × L).....	65 mm × 204 mm
Weight.....	439 g (microphone only)
Permissible operating temperature range.....	5–35 °C