

# THE RIGHT MICROPHONE FOR YOUR SOUND

Tascam condenser or dynamic microphone gives you a very personal, distinctive sound in home recording, in a project studio or in personal internet broadcasting. The warm tone of our TM-250U and TM-70 microphones, for example, makes lead-vocals, spoken word or acoustic instruments such as guitar or brass instruments a sound experience to remember.

High-quality components, easy handling and solid workmanship at a reasonable price – that's what Tascam stands for since the very beginning.





- 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 or mobile device
- High SPL capability and smooth frequency curve
- Supercardioid pattern (is less sensitive to ambient noise)
- ► Mic level control and mute button
- Headphones output with level control enables direct monitoring of the audio returned from the computer
- Comes with USB cable, mic holder and tabletop mic stand

- Dynamic microphone with a frequency response and polar pattern optimised for podcast production and live streaming
- Supercardioid directional pattern is ideal to capture single sound sources and is less sensitive to ambient noise
- Pleasantly warm, realistic sound lets you focus on capturing the performance rather than tweaking EQ settings
- Frequency range from 30 Hz to 20 kHz
- Robust construction
- No battery or other power supply required
- Suspension shockmount, tabletop stand, and cable included







- Cost-efficient, robust condenser microphone designed for home recording
- 18-mm, pure aluminum diaphragm
- Wide frequency range from 20 Hz to 20 kHz
- Cardioid polar pattern
- ► Sensitivity: -38 dB,  $\pm 2 \text{ dB}$
- Can be used with 9-48 V phantom power
- Maximum permissible sound pressure level (SPL): 136 dB
- Rugged aluminium die-cast body
- Available in silver and black
- Suspension shockmount, mini desk stand and XLR cable included as standard

- Dynamic all-rounder microphone with a frequency response optimised for vocals and musical instruments
- Can be used on stage and in the (home) studio
- Also suitable for announcements, presentations, moderation etc.
- Cardioid pattern is ideal to capture sound from the front while being less sensitive at the sides and least sensitive at the rear (prevents feedback)
- Frequency range from 50 Hz to 16 kHz
- Robust design
- Mic holder with standard screw diameter included



### **TM-200SG**

Shotgun condenser mic for film shooting, vlogging, reporting or news coverage, supercardioid directivity, switchable low-cut





Stereo condenser microphone for high-quality sound recording with DSLR or mirrorless cameras, hotshoe mount, XY orientation for clear stereo definition, accepts high sound pressure level up to 125 dB, switchable low-cut filter and switchable input sensitivity



Lavalier condenser mic for use with wireless transmitters or mini recorders like the Tascam DR-10 series, screw-lockable 3.5-mm mini-jack connector, omnidirectional polar pattern, SPL up to 115 dB, long cable (160 cm), windscreen included, available in white and black

**TM-10L** 



TM-90BM
Boundary Microphone



Gooseneck Microphone



TM-AG1
Pop Filter



Acoustic Control Filter



## Distribution:

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# Microphones AND ACCESSORIES



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