

Product specification sheet

Product	DJI Mic 3 Wireless Microphone
SKU	cm-dji-mic3
Brand	DJI
Category	Audio & Video
Minimum order quantity	1
Unit	—
Unit price	\$295.00
Available quantity	100

Description

DJI Mic 3 Advanced Mini Wireless Microphone The DJI Mic 3 is designed for creators who need a more advanced wireless audio system for multi-person recording, multi-camera setups, and post-production flexibility. Its strongest selling point is not only compact size. The real advantage is the professional creator workflow: 4TX + 8RX capability, four-channel output, adaptive gain control, 32-bit float internal recording, timecode support, dual-band anti-interference, and voice tone customization.

Key Features

- Advanced mini wireless microphone system
- Lightweight and compact design
- Magnetic and clip-on wearing options
- Charging case for organized storage
- Supports up to 4 transmitters and 8 receivers
- Four-channel audio output support
- Adaptive gain control
- Three voice tone presets
- Two-level noise cancelling
- Dual-band anti-interference transmission
- Lossless audio transmission
- Dual-file 32-bit float internal recording
- Integrated timecode for easier editing
- Extended operating time
- Fast charging support

Audio Performance

Lossless Audio Transmission DJI Mic 3 supports lossless audio transmission for cleaner and more reliable sound quality during recording. Three Voice Tone Presets Users can choose between three voice profiles: Regular for natural and balanced daily recording Rich for fuller low frequencies Bright for extra vocal clarity in streaming, teaching, or spoken content

Real Buyer Benefit Voice presets make the microphone easier to adapt to different creators, voices, and content styles without needing advanced audio editing knowledge.

Multi-Person Recording 4TX + 8RX Capability DJI Mic 3 can support up to 4 transmitters and 8 receivers, making it useful for larger recording setups. Best For Interviews, podcasts, group videos, productions with multiple speakers, events, and multi-camera shooting.

Four-Channel Output Separate Audio Tracks With select cameras or software, the system can record four separate audio tracks. Why This Matters Separate tracks make editing much easier. If one person speaks louder, moves away, or has background noise, their audio can be adjusted independently in post-production.

Adaptive Gain Control Balanced Volume Adaptive gain control helps manage volume changes automatically, reducing sudden loud peaks or weak voice levels during recording.

Real Advantage This is especially useful for interviews, walking videos, live events, and unpredictable recording environments.

Noise Cancelling Two Noise Cancelling Levels The DJI Mic 3 includes two noise cancelling levels: Low Noise Cancelling Best for quiet indoor settings where preserving natural voice quality matters. High Noise Cancelling Best for noisy environments where stronger background noise reduction is needed.

Internal Recording Dual-File 32-Bit Float Recording The system saves both the original track and an algorithm-enhanced version. Why This Matters 32-bit float gives more flexibility when recovering audio that is too quiet or too loud, making it valuable for professional and semi-professional workflows.

Important Reality 32-bit float helps rescue difficult recordings, but good mic placement is still critical.

Timecode Support Integrated Timecode Timecode support helps synchronize audio and video more easily during editing. Best For Multi-camera shoots, interviews, short films, event coverage, and professional creator workflows.

Anti-Interference Performance Dual-Band Transmission Dual-band anti-interference helps maintain a more stable wireless signal in busy environments.

Real Buyer Benefit This is important when recording in locations with many wireless devices, such as events, studios, streets, and production sets.

Design & Portability

Lightweight Mini Design The compact body makes the microphone easier to wear discreetly on clothing.

Magnetic and Clip-On Use The flexible wearing options help creators position the mic naturally depending on clothing, shot angle, and recording style.

Charging Case The case keeps transmitters, receiver, and accessories organized for faster setup and easier travel.

Battery Life Operating Time Extended operating time supports longer recording sessions.

Fast Charging Fast charging helps reduce downtime between shoots.

Technical Specifications

Product Type Advanced mini wireless microphone system

Multi-Device Capability Up to 4 transmitters + 8 receivers

Audio Output Four-channel output support

Internal Recording Dual-file 32-bit float recording

Voice Presets Regular, Rich, Bright

Noise Cancelling Two levels: Low and High

Gain Control Adaptive gain control

Transmission Dual-band anti-interference, lossless audio transmission

Timecode Integrated timecode support

Wearing Options Magnetic and clip-on use

Storage Charging case included