

Apogee Announces ClipMic digital 2



ClipMic digital is the perfect personal microphone solution for capturing dialog, interviews, narration, lessons, auditions, singing and conferencing. The compact lavalier microphone capsule, combined with Apogee's analog-to-digital conversion and low-noise mic preamplifier technology allows ClipMic digital to record and stream audio to your mobile device or laptop with sound quality previously only available with much more expensive solutions.

The all new custom microphone capsule in the second generation ClipMic digital is smaller and delivers a 10 dB lower noise floor than its predecessor. This translates to even cleaner recordings. And ClipMic digital now comes with a protective travel case and interchangeable cables, including Lightning, USB-C and USB-A cables for plug-and-play compatibility with iPhone, iPad, macOS and Windows.



One of the most important benefits of ClipMic digital is that it allows you to put a microphone closer to the sound of your voice. A video is only as good as the audio you hear with it and if you are a vlogger, interviewer, lecturer, student, teacher or anyone making a personal video, ClipMic digital brings the microphone to you for the best sound and lets you position your camera where it needs to be for the best shot.

Features

- Premium lavalier microphone for iPhone, iPad, macOS, and Windows
- Professional microphone capsule captures speech clearly
- Studio quality Apogee converters pick up every detail
- Wired microphone provides sound quality superior to wireless lavaliers
- Extended cable lets you position your camera properly and keep the mic close to you
- Includes MetaRecorder, free iOS recording application

Apogee's ClipMic digital helps you make a great impression and keeps you in the conversation. With ClipMic digital, you can depend on high quality audio communication when meeting virtually with clients, colleagues or a potential employer. The professional microphone capsule captures speech clearly and the studio-quality Apogee converters pick up every detail so you can work from home or anywhere and communicate with clarity. ClipMic digital is also easy to setup - no software required.

It has never been easier to produce and share your own videos on YouTube, Instagram. iPhone, iPad and iPod touch all include a built-in camera with quality that exceeds that of expensive video gear from only a few years ago. Now you can connect ClipMic digital for incredible sound quality too, creating the ultimate mobile video solution simple enough for anyone to use.

Online learning is here to stay. And communicating and being heard in a virtual

classroom setting is important for success and growth. Ideal for grade school children, music lessons, university courses and more, ClipMic digital helps students take the hassle out of connecting a microphone to their computer or iPhone and assures they will have exceptional sound quality.

Do you want to capture your presentation, lecture or sermon with ease? ClipMic digital makes it simple to record high-quality audio while you focus on your message. And Apogee's MetaRecorder app for iPhone lets you easily access recording functions to quickly start, stop or pause your recording.

There are amazing moments happening in your life you'll want to relive in the years to come. Children's recitals, performances, weddings, anniversaries and retirement parties – capture these memories with the best sound quality possible using ClipMic digital and the Apogee MetaRecorder App.

You can rely on iPhones as flexible tools for film production. When paired with DSLR video cameras, ClipMic digital and an iOS device make capturing professional quality productions simple and efficient. Apogee's MetaRecorder is the first app to offer a simple and customizable way to organize audio media files while recording in the field, transforming your post production video workflow.

ClipMic digital also comes with the Apogee MetaRecorder app for iOS as a free download from the Apple App store. Apogee MetaRecorder is a revolutionary audio recording app for iPhone/iPad that offers linked recording, tagging and organizing of audio on up to 4 iOS devices. This enables content creators to use multiple iOS devices and ClipMic digital microphones to capture multiple sources of audio for interviews, conferences, dialog for video and film and other applications. Using ClipMic digital and MetaRecorder for audio capture can help accelerate post production editing workflow in Final Cut Pro® and Adobe Premier.

Technical Specifications

Frequency Response: 30 - 20,000 Hz

Gain Range: 0 to 35 dB

Max Sound Pressure Level (SPL): 127dB @ minimum gain, 92dB @ maximum gain

Sensitivity: -46 dBfs (80 dB SPL, 1kHz) @ minimum gain, -11 dBfs (80 dB SPL, 1kHz) @ maximum gain

Equivalent Noise Level (A weighted): -90dBfs @ minimum gain, -68 dBfs @ maximum gain

Sample Rates: 44.1, 48, 88.2, 96 kHz

Capsule diameter: 4mm

Capsule pick-up pattern: omnidirectional

Capsule type: Pre-polarized condenser microphone

www.sound-service.eu

www.apogeedigital.com