

## In the box

- Apogee HypeMiC
- Desktop tripod
- Microphone stand adapter
- Pop filter
- Carry case
- Micro-USB to USB-C cable
- Micro-USB to USB-A cable
- Micro B-to-Lightning cable
- Quick start guide

## System Requirements

Mac OS 10.9 or later

Computer: Mac, with an Intel processor

Memory: 2 GB of RAM minimum

Connection/power: USB port on computer

Windows 10

Computer: Windows PC with Intel/AMD x86-64 processor

Memory: 4 GB of RAM minimum

Connection/power: USB port on computer

iOS 9 or later

Connection: Lightning

Power: From iOS device

Made for:

iPhone XS Max, iPhone XS, iPhone XR, iPhone X, iPhone 8 Plus, iPhone 8, iPhone 7 Plus, iPhone 7, iPhone SE, iPhone 6s Plus, iPhone 6s, iPhone 6 Plus, iPhone 6, iPhone 5s, iPhone 5c, iPhone 5, iPad Pro 10.5-inch, iPad Pro 12.9-inch (2nd generation), iPad Pro 9.7-inch, iPad Pro 12.9-inch, iPad Air 2, iPad Air, iPad mini 4, iPad mini 3, iPad mini 2, iPad mini, iPad (6th generation), iPad (5th generation), iPad (4th generation), iPod touch (6th generation), iPod touch (5th generation)

## Features

- Studio-quality analog compressor

- PureDIGITAL connection for pristine sound quality up to 24-bit/96kHz
- Premium cardioid condenser microphone capsule
- Headphone output with Blend feature offers zero latency recording
- Premium accessories kit includes tripod, pop filter and carrying case
- No configuration required, just plug in and record with any audio app

#### Tech Specs

Input Type: Micro USB

Connections: Lightning, USB (Type-C), USB (Type-A)

Length: 4.88" (124 mm)

Width: 1.5" (38 mm)

Depth: 1.5" (38 mm)

Weight: 0.45 lbs (0.20 kg)•

#### Cardioid Polar Pattern

A cardioid pattern is directional and only captures sound from the front of the microphone which is ideal for voice and acoustic instruments

#### A/D Conversion and Mic Preamp

Max SPL: 130dB (1% THD at 1kHz)

Sensitivity: -36 dBfs (94 dB SPL. 1 kHz)

Noise level: -108dBfs (A) at 0 dB gain

Max gain of preamp: 46 dB