

Specs

iRig Mic Specifications

- **Microphone Type:** condenser electret
- **Polar Pattern:** unidirectional/cardioid
- **Frequency Response:** 100 Hz - 15 kHz, -3dB
- **Maximum Sound Pressure (set for high sound pressure):** 120 dB
- **Maximum Sound Pressure (set for mid sound pressure):** 90 dB
- **Maximum Sound Pressure (set for low sound pressure):** 75 dB
- **Distortion:** 3% THD at 120 dB, 1 kHz
- **Windscreen:** built-in
- **Power and Connection:** works with iOS, most Android devices (CTIA/AHJ compatible) and most Mac computers

Package includes

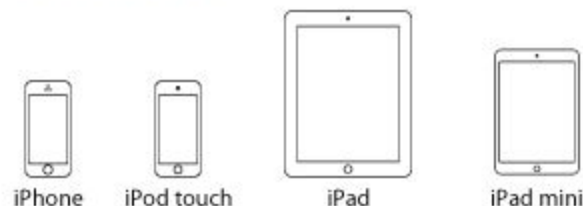
- iRig Mic microphone
- Protective iRig Mic zippered storage bag
- iRig Mic clamp
- 5/8" to 3/8" thread adapter

Dimensions

- Size: 225mm/8.85" x 45mm/1.77" x 45mm/1.77" (W x L x H)
- Weight: 300g/10.58oz

Requirements

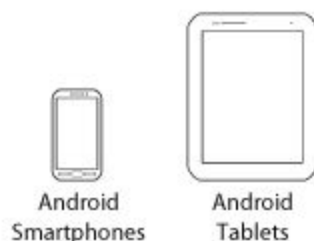
iOS Devices



Compatible with iPhone 7 Plus*, iPhone 7*, iPhone SE, iPhone 6s Plus, iPhone 6s, iPhone 6 Plus, iPhone 6, iPhone 5s, iPhone 5c, iPhone 5, iPhone 4s, iPhone 4, iPhone 3GS, iPod touch (6th, 5th, 4th and 3rd generation), iPad Pro (9.7-inch), iPad Pro (12.9-inch), iPad mini 4, iPad Air 2, iPad mini 3, iPad Air, iPad mini 2, iPad 4th generation, iPad mini, iPad 3rd generation, iPad 2, iPad. iOS 4.3 or later is required.

* Requires use of Apple's Lightning to 3.5 mm Headphone Jack Adapter (TRRS).

Android Devices



To be compatible, the mobile device must be compliant with the CTIA/AHJ wiring standard, which is illustrated as follows. As of today, all popular Android devices branded Samsung, LG, Motorola, Google Nexus, HTC, Huawei, Sony, Lenovo, Xiaomi and more, use this standard.

