

IK Multimedia iRig Mic Lav

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Kategorija prozivoda: Lavalier i Ostali Mikrofoni

Proizvođač: IK MULTIMEDIA

Cena: 5.400,00 rsd

best of all, you can have all these premium features at a price as small as the device itself.

Portable performance

iRig Mic Lav gives you the power to record great sounding audio anytime and anywhere. Designed to meet the exacting demands of broadcast professionals, its omnidirectional condenser capsule lets you capture a 30Hz - 16kHz frequency range of crystal-clear audio from all directions. It comes with a foam pop filter to eliminate vocal plosives, wind noises and other unwanted sounds. And like all good lavalier microphones, it comes with a durable mounting clip that you can easily mount on a t-shirt, lapel or other material for dependable and secure hands-free recording. Just clip it on, and you'll be ready to go.

Effortless monitoring

Capturing great audio in the field requires more than just superior microphone technology. To get the best sound, you have to be able to monitor your source as it's being recorded. Not all lavalier microphones come with on-board monitoring, but iRig Mic Lav does. In fact, among major brands, it's the first mobile lavalier microphone to offer this feature.

It comes with a combo 1/8" TRRS port that can be used to output audio to your favorite pair of headphones. Just set the toggle switch next to the port to "monitor" and plug in your headphones, and you'll be on your way to recording effortlessly amazing audio.

Chainable power

There's a saying that goes something like, "two heads are better than one."

The same can be said for microphones — when you're out in the field, sometimes you need to record more than one person.

iRig Mic Lav lets you chain and record with up to two iRig Mic Lav's on the same device thanks to the same dual-purpose 1/8" TRRS port used for headphone monitoring.

Simply set the toggle switch to "input," and then plug a second iRig Mic Lav in to record with two microphones.

To monitor a dual iRig Mic Lav setup, you just need to set the switch on the second iRig Mic Lav's jack to "monitor," and then you'll be able to plug in your headphones.

IK Multimedia iRig Mic Lav

iRig
Mic

Want to get your hands on two iRig Mic Lavs for one low price? The iRig Mic Lav 2 Pack is a bundle that gives you two iRig Mic Lavs in one package for a reduced price so you can record from two sources at the same time using iRig Mic Lav's unique chainable feature.

Now you can enjoy all the recording power and flexibility of two superior mobile lavalier microphones for one incredibly low price.

You never know what mobile device you'll have accessible while you're out conducting that next heated interview or spontaneous YouTube video. This can be a problem if a microphone is specifically made for one type of device. Fortunately, you'll never have that problem when iRig Mic Lav is in your pocket. It outputs its sound via an analog 1/8" TRRS output jack, and it captures the same high-quality audio no matter whether it's plugged into an iPhone or an Android device with a compatible TRRS input jack compliant with the CTIA/AHJ wiring standard.

In other words, with iRig Mic Lav you can make quality recordings anytime, anywhere and on any mobile device.

Presenting with Power

Pair iRig Mic Lav with VocaLive or EZ Voice and an iLoud portable speaker, and you'll have the perfect "hands-free" portable PA system that you can easily fit in a briefcase or backpack for trade shows, small group gatherings and other mobile presentations.

Features

Professional mobile lavalier microphone for all devices

High-quality omnidirectional condenser capsule

Includes foam pop shield and durable mounting clip

1/8" TRRS jack connects to iPhone, iPad, iPod touch, Android

Combo 1/8" TRRS port can be used for headphone monitoring/line out to powered speaker

Combo 1/8" TRRS port can be used for chaining up to two iRig Mic Lavs to the same device

Compatible with any audio app that accepts audio from headset input

Comes with a suite of powerful recording apps

150cm/66" cable

Also available as 2 Pack - iRig Mic Lav 2 Pack

Powered up with apps

With iRig Mic Lav, you're ready to record right out of the box thanks to its powerful suite of included apps. You get iRig Recorder FREE for iPhone, iPad and iPod touch and Android, a straightforward audio capture app that is great for everything from recording journalistic interviews to making podcasts while on the go (and everything in between).

Powered up with apps

VocaLive is an expandable, powerful effects processor and multi-track recording app that's perfect for adding a creative touch to audio. EZ Voice for iPhone, iPad and Android is a streamlined and easy-to-use app loaded with vocal effects that make it easy to practice and record over any song stored in your device's music library.

Specs

iRig Mic Lav Specifications

Transducer Type:

condenser, electret

Polar Pattern:

cardioid

Frequency

Response: 30 Hz -

16 kHz, -3dB

Max SPL: 120dB SPL

Sensitivity: -

35±3dB at 1 kHz,

0dB=1V/Pa

Capsule diameter:

6mm/0.24"

Cable length:

150cm/59.1"

Output connector:

1/8" TRRS

Package includes

iRig Mic Lav (x2 for
iRig Mic Lav 2
Pack)

Removable foam
windshield

Removable
mounting clip

Carrying case

Dimensions

Microphone size: 24mm/0.94"
x 7.5mm/0.3"

In-line connector size:
24mm/0.94" x 24mm/0.94" x
14mm/0.55"

Weight: 22g/0.78oz

Cable length:
150cm/59.1"

Compatibility

iOS Devices

Compatible with 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, iPhone 4s, iPhone 4, iPhone 3GS, iPod touch (6th, 5th, 4th and 3rd generation), 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.

~~Exact compatibility unknown~~