

Firma: Player Plus doo Adresa: Svetogorska 9 Telefon: +381 11 3347 442 Fax: +381 11 3347 615

PIB: 106966344

E-mail: porudzbine@player.rs

IK Multimedia iRig Mic HD 2

Šifra: 14188

Kategorija prozivoda: Lavalier i Ostali Mikrofoni

Proizvođač: IK MULTIMEDIA

Cena: 13.080,00 rsd



Equally at home on st a living room, on the street or at a conference, may me no 2 is the only

microphone of its kind to offer a portable, ergonomic handheld form factor and represents the ideal solution for a wide range of applications including recording speech, vocals, acoustic instruments, guitar amps and more. As opposed to standard desktop models, its comfortable handheld design makes it perfect for singers, musicians, interviewers, broadcasters, presenters, podcasters, and vloggers wanting to achieve truly professional results in a wide variety of recording situations that also need practicality and ease of use, especially when traveling.

iRig Mic HD 2 features a headphone output with volume control (ready to use with the new iPhone 7,) enabling users to directly monitor the sound or send the signal to a PA or a mixer for routing flexibility.

Equipped with a high-quality, gold-sputtered cardioid electret condenser capsule, ensuring excellent transient accuracy and a wide frequency response, a 24-bit audiophile-grade A/D converter with sample rates up to 96kHz and a low noise, high-definition preamp, iRig Mic HD 2 captures all the tiniest details of the source and meets the most demanding professional needs.

iRig Mic HD 2 comes complete with all the accessories to get the most out of it in any situation: a carrying pouch, a compact table tripod, a mic stand adapter, a 5/8" to 3/8" thread adapter and comes with a Lightning iOS cable and a USB cable for device connection.

The completeness of options and performance-related features make iRig Mic HD 2 the only microphone available to truly meet the needs of a wider audience of users, from professional to enthusiasts who wish to achieve great results, anywhere without breaking the bank.

Features

The only handheld USB digital condenser microphone available

Compatible with iOS, Mac and PC platforms

Convenient handheld design, ideal for many applications

Quality equivalent to microphones costing many times more

Onboard gain control to adjust input level

Onboard headphone output with volume control (iPhone 7 ready)

High-quality gold-sputtered condenser capsule for wide frequency response and transient accuracy

High-definition 24 bit recording with up to 96kHz sampling rate

Affordable - achieve great sound without breaking the bank

Comes with: Lightning iOS cable, USB cable, table tripod, mic stand adapter, carrying pouch, 5/8" to 3/8" thread adapter

Includes a full suite of recording software/applications

Custom ASIO driver for superior performance on Windows machines

Superior digital sound quality

iRig Mic HD 2 delivers incredible performance giving you the ability to record your instruments or vocal performances with 24-bit resolution and sample rates up to 96kHz. It utilizes a high-quality, gold-sputtered electret condenser capsule that ensures exceptional transient and frequency response (20 Hz - 20 kHz, -3 dB) along with enhanced durability, and the integrated low-noise preamp lets you dial in just the right amount of gain for the optimum signal level.

Able to withstand a maximum sound pressure of 125dB, iRig Mic HD 2 will stand up to recording even very loud sources and the cardioid pickup pattern will help reject unwanted sounds from back side of the microphone.

This makes it perfect for a multitude of applications where audio quality is paramount along with versatility and freedom of movement. Both in the studio and on the go, iRig Mic HD 2 is much more than just a digital USB microphone; it is a comprehensive tool for boosting your creativity and the quality of your audio content with all the convenience of a handheld form factor.

Integrated headphone out with volume control

iRig Mic HD 2 features an integrated headphone output with volume control that you can use for monitoring the audio signal or listen to high-resolution music on your device, (even on the latest iPhone 7.)

This can also come in handy to send the signal out to an external device like another recorder, a mixer or a PA system.

Compatibility for all your iOS devices and computers

Key to iRig Mic HD 2's broad compatibility is its selection of included detachable cables. The mic comes with a Lightning connector cable and a USB cable.

This covers you for the latest generation of iPhone, iPad and iPod touch devices, and it also gives you the flexibility to connect directly to your Mac or PC.

Accessories for any occasion

Not only does iRig Mic HD 2 come complete with all the cables needed to hook it up, but also with the necessary "add-ons" to help you get the most out of it right out of the box.

You get a sleek carrying pouch that will help you protect the microphone while traveling or when it's stored.

You will also find a mic stand adapter with a 5/8" to 3/8" thread adapter for use with a mic stand on stage or in a studio.

We also included a handy table tripod, perfect for using the microphone during conferences, radio shows, video calls etc.

Powerful applications - get creative

iRig Mic HD 2 comes with a full suite of software that lets you start processing and editing vocals (or any other audio source) straight out of the box.

iPhone, iPad and iPod touch users will enjoy the included versions of the Mic Pack for VocaLive, that adds a collection of virtual microphone models to the real-time vocal effects processing and multitrack recorder app; Pro Bundle for iRig Recorder, which adds essential processing like equalization and compression to the pro-audio recording and editing app with video; and Mic Room, a recording app that features stunningly realistic virtual models of some of the most desirable microphones of all time. iRig Mic HD 2 also comes with Mac and PC software including Ableton® Live 10 Lite™, a Digital Audio Workstation application; T-RackS Classic collection of audio processing plug-ins; and Mic Room, the microphone modeling collection.