

U22 XT cosMik Set

Professional Studio Recording Bundle



Our U22 XT cosMik Set is a powerful studio recording bundle, providing everything you need to make professional quality recordings with your PC or Mac.

Consisting of our famous top selling U22 XT USB audio interface, the cosMik 10 condenser microphone and the powerful eXtra 10 monitoring headphones, this bundle was created to be the center of the home studio. With the professional quality condenser studio microphone and the included table stand, you are able to make high quality vocal recordings instantly. The monitoring of your sounds can be done with the included dynamic studio headphones and to get started right out of the box, the bundle comes with the Bitwig Studio 8-Track digital audio workstation software.

No matter if you are into podcasting, want to record your own vocals, create your own tracks or if you simply need a starting point for a professional quality music studio in your home: all this and much more can be handled with this exciting studio recording bundle. If you're looking for a really powerful PC / Mac compatible bundle to get started right away, then the U22 XT cosMik Set was designed for you!

cosMik 10 Features

- condenser studio microphone
- cardioid polar pattern
- special 1" diaphragm size
- 30Hz - 18kHz frequency response
- > 132dB dynamic range
- 135dB max. SPL
- 100 ohm output impedance
- 5dB self noise (A weighted)
- requires +48V phantom power
- XLR connector, cable included
- table stand included
- windshield foam included
- weight: around 160g

eXtra 10 Features

- dynamic studio quality on-the-ear monitoring headphones
- 50mm diameter neodymium drivers
- impedance: 32ohm
- sensitivity: 94dB SPL (1mW)
- frequency response: 15Hz - 29kHz
- max. power: 1200mW
- cable length: about 2.5m
- 1/8" plug with gold plated screw-on adapter to 1/4"

U22 XT Features

- 2 input / 2 output 24-bit / 96kHz USB 2.0 24-bit Audio Interface
- microphone preamp with +48V phantom power support
- Hi-Z instrument input with 1/4" connector
- USB bus powered
- max. 24bit/96kHz
- line input with RCA connectors
- line output with balanced 1/4" TRS connectors
- headphone output with 1/4" connector
- ADC with 102dB(a) dynamic range
- DAC with 108dB(a) dynamic range
- input / output monitoring controlled on front panel
- master volume control on front panel
- supports Windows Vista, Windows 7, Windows 8.1 and Windows 10 with ASIO 2.0, MME, WDM and DirectSound incl. DirectWIRE support
- supports Mac OS X (10.7 and above) via the native CoreAudio USB audio driver from Apple (no driver install required)
- supports many Linux distributions via the ALSA USB audio class support
- dimensions roughly 17.5cm x 12.0cm x 4.5cm

