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IK Multimedia ARC System 3.0

Šifra: 18469
Kategorija prozivoda: Software
Proizvođač: IK MULTIMEDIA

Cena: 19.880,00 rsd



Features

Measurement mic, room analysis software and correction plug-in
Improves frequency balance and stereo imaging in any room
Work faster and create better mixes without expensive room treatment
Virtual monitoring emulates the sound of common listening devices
3D room analysis delivers incredibly accurate, natural sound
Simplified, step-by-step room analysis software makes setup a breeze
Advanced controls let you achieve precise correction in any situation
Now supports 3rd party measurement microphones

Specifications

Analysis application features

Streamlined multi-point room measurement system based on 3D VRM technology
Measurement precision when used with ARC System microphone: +/- 0.5 dB
Also works with any RTA microphone with or without calibration file
Saves measurement sets to be opened with the ARC System Correction plug-in

Correction plug-in features

High-quality frequency and time domain correction plug-in
Re-sizable user interface
Natural and Linear phase modes for best L-R phase coherency
Real-time spectrum analyzer showing how the room is affecting the sound before correction
Adjustable Low and Hi correction range to preserve monitor voicing
Three different resolution / smoothing options
High precision multi standard metering derived from T-RackS 5: offering Peak, RMS, LUFS and DR
Correction processor resolution: 32-bit floating point
Correction processor supported sampling rates: 44.1 kHz to 192 kHz
Virtual Monitoring feature mimics the sound of various listening devices

Package includes

Precision measurement microphone
Mic clamp
Software license

System Requirements

Mac® (64-bits)

Minimal: Intel® Core 2 Duo Processor, 4 GB of RAM, macOS® 10.10 or newer
Supported Plug-in formats: Audio Units, VST 2, VST 3, AAX
Works with any audio interface with a phantom powered XLR microphone input and a pair of outputs for monitoring
48kHz sampling rate is required for the measurement process

Windows® (64-bits)

Minimal: Intel® Core 2 Duo or AMD Athlon 64 X2 Processor, 4 GB of RAM, Windows 7 (64 bit) or newer
Supported Plug-in formats: VST 2, VST 3, AAX
Works with any audio interface with ASIO drivers, a phantom powered XLR microphone input and a pair of outputs for monitoring
48kHz sampling rate is required for the measurement process

Requires an OpenGL 2 compatible graphics adapter.

Cene su informativnog karaktera. Prodavac ne odgovara za tačnost cena iskazanih na sajtu, zadržava pravo izmena cena. Ponudu za ostale artikle, informacije o stanju lagera i aktuelnim cenama možete dobiti na upit. Plaćanje se isključivo vrši virmanski - bezgotovinski.