

Biamp Devio SCR-25TX Black - Konferencijski audio kontroler

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Proizvođač: Biamp

Cena: 395.760,00 rsd

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Product Features

Devio SCR-25

Works in concert with PCs running web-based conferencing solutions, including Microsoft Skype for Business/Microsoft Teams, Zoom, BlueJeans, Google Hangouts™/Google Meet, and many more
Supports both Windows and Mac PCs, and uses standard audio drivers
Supports driverless, pass-through HDMI connectivity to a single in-room display, or to two monitors with USB video using DisplayLink USB graphics technology (requires installation of DisplayLink

driver on laptop; supports Windows 7, 8, 8.1, and 10)
Auto Setup validates device connections, adjusts room levels, and sets speaker EQ to optimise audio quality
Supports Bluetooth wireless technology
Can be monitored and managed remotely via SNMP or with the Devio System Administration Utility (SAU)
Firmware updates can be scheduled and deployed to multiple Devio units via the SAU
Speaker connectivity options include HDMI audio, a built-in 20W amplifier, or RCA line out
Includes a mounting bracket for under-the-table installation
Ships with and one tabletop or ceiling Beamtracking microphone with 360-degree coverage
Covered by Biamp Systems' two-year warranty
Parlé TTM-XEX Tabletop (Black)
Measures 4.7 inches (120 mm) in diameter
Sits directly on a tabletop to virtually disappear in room
Beamtracking technology actively tracks and intelligently mixes conversations
Four 90-degree zones for full 360-degree room coverage
Uses only one channel of AEC per mic
Single cable connection via category cable
Beamtracking technology works out-of-box without any lobe aiming or room mapping
LED mute status indicator
Available in either black or white
CE marked, UL listed, and RoHS compliant
Covered by Biamp Systems' two-year warranty
Product Specifications
Devio SCR-25
Network Connection: RJ-45 with Ethernet cable (Cat 5e and above)
Front Panel Indicators:
Mic Status Indicator (Green/Red LED)
Room Tuning Indicator (Green/Red LED)
Power/Wireless Indicator (Green/Red/Blue LED)
Power: 24V DC 60W
Video
Supported Resolutions:
640 x 480p (60 Hz)
720 x 480p (60 Hz)
720 x 576p (50 Hz)
1280 x 720p (50/60 Hz)
1920 x 1080p (50/60 Hz)
3840 x 2160p (30 Hz)
Physical Interface: HDMI
HDCP Support: 1.4

HDMI Audio Formats: 2ch L-PCM, 44.1 kHz/48 kHz, 16-bit

Headset

Frequency Response (200 Hz - 8 kHz, FS): ± 0.5 dB

THD+N (1 kHz - 4 kHz, 8 kHz B/W, FS): $< 0.05\%$

Dynamic Range (THD+N $< 0.05\%$): 80 dB, A-Weighted

Maximum Output: -3 dBu

Analogue Audio Output (RCA)

Frequency Response (20 Hz - 20 kHz, FS): $+0/-0.25$ dB

THD+N (20 Hz - 10 kHz, 20 kHz B/W, FS): $< 0.005\%$

Dynamic Range (THD+N $< 0.005\%$): 107 dB, A-Weighted

Output Impedance (unbalanced): 100 Ω

Maximum Output: +8.5 dBu

Sampling Rate: 48 kHz

D/A Converters: 24-bit

Amplifier

Number of Channels: 1

Continuous Power Output

(THD+N $< 0.025\%$): 20 W into Rated

Load Impedance

Frequency Response

(20 Hz - 20 kHz): $+0.2/-0.5$ dB

THD+N (1 kHz, 20 kHz bandwidth, 1 W): $< 0.03\%$

Dynamic Range (THD+N $< 0.5\%$): 100 dB, A-Weighted

Minimum Operational Load: 4 Ω

Intermodulation distortion

(SMPTE, 60 Hz/7 kHz, 4:1, 1W): $< 0.07\%$

USB

Bit Depth: 24-bit

Sample Rate: 48 kHz

Device Charging: Up to 5 W

Bluetooth Wireless Technology

Version: 4.2, Class 2

Mode: Bluetooth Classic

Supported Profiles:

Hands-Free Profile 1.7 (HFP)

Audio/Video Remote

Control Profile 1.6 (AVRCP)

Advanced Audio

Distribution Profile 1.3 (A2DP)

Supported Codecs:

CVSD (8 kHz)

mSBC (16 kHz)

SBC (44.1 kHz)

SBC (48 kHz)

Maximum Transmit Power:

BER/EDR: 6.43 dBm (EIRP)

BLE: 7.69 dBm (EIRP)

Receive Sensitivity (0.1% BER): -88 dBm

Frequency Band: 2402-2480 MHz

Wireless Range: Up to 100 feet (30 m)

Environmental

Ambient Operating

Temperature Range: 32-104° F (0-40° C)

Humidity: 0-95% relative humidity (non-condensing)

Altitude: 0-6,600 ft (0-2000 m) MSL

Overall Dimensions

Height: 1.8 inches (46 mm)

Width: 11.2 inches (284 mm)

Depth: 6.9 inches (175 mm)

Weight: 2.0 lbs (0.9 kg)

Compliance

FCC Part 15B (USA)
UL and C-UL listed (USA and Canada)
CE Marked (Europe)
RoHS Directive (Europe)