

OMNITRONIC VC-11 Volume Controller, passive

Passive monitor controller with mute and mono summation

Art. No.: 10355796

GTIN: 4026397743883



Description:

The VC-11 is a passive stereo monitor controller for professional computer-based studio applications and home use. It is designed for a precise volume control of analog audio signals and is inserted between analog signal sources and active speakers or amplifiers, e.g. between a PC sound card and monitor speakers. It is ideal for quick and easy level control when you monitor the audio output of your PC sound card or DAW (digital audio workstation).

Using a large rotary control, the VC-11 lets you attenuate volume levels conveniently and you no longer have to rely on a mouse and screen. Reducing level from your software only reduces the audio bit depth. The signal path is completely passive and does not require power supply. The VC-11 simply delivers an attenuated signal without compromising your audio which is one of the main benefits of passive volume attenuation. Thus, you can keep your software masters at unity and attenuate the audio to your active monitors precisely with the VC-11 while maintaining maximum audio resolution.

The VC-11 features balanced combined XLR and 6.3 mm jack inputs and 6.3 mm jack outputs, plus mini jack connectors as well as mute and mono switches. It will fit any desktop thanks to its compact size.

Features:

- Precise volume control of analog audio signals
- Suitable e.g. between PC sound card and active speakers or amplifiers
- Large rotary level control
- Passive, requires no power supply
- Desktop console housing

Logistic

EAN / GTIN: 4026397743883

Weight: 0,69 kg

Length: 0.24 m

Width: 0.17 m

Height: 0.07 m

Technical specifications:

Frequency range:	20 - 20000 Hz
Housing color:	Black matte
Connections:	Input: line via 2 x 3-pin XLR/6.35mm jack (F) combination socket (mounting version) Input: line via 1 x 3.5 mm jack (stereo) mounting version Output: line via 2 x 6.3 mm jack socket (mono) mounting version Output: line via 1 x 3.5 mm jack (stereo) mounting version
Channels:	Input channel: 1 x mono + stereo via XLR or jack, stereo/mono switch, mute control Master output: 1 x mono + stereo via jack, channel control via rotary dial
Housing design:	Desktop console housing
Dimensions:	Width: 16 cm Depth: 10.8 cm Height: 6.3 cm
Weight:	0.510 kg

Scope of delivery:

1 x device