

OMNITRONIC LRS-1424FX USB Live Recording Mixer

Live recording mixer with 14 inputs, USB audio interface and DSP FX unit

Art.n.: 10040232

GTIN: 4026397466911



L'articolo non è più disponibile.

Features :

- Built-in USB audio interface allows recordings and playback of digital audio files with a computer (PC and Mac)
- 24 bit DSP FX unit with 100 different effects, e.g. reverb, chorus, flanger, delay, pitch shifter and multi-effects
- 4 mono input channels with gain control, 3-way EQ, low cut and pan control
- 2 stereo input channels with 3-way EQ and balance control
- All channels with clip LED, mute, main mix and subgroup routing switches, solo and PFL functions
- Adjustable stereo aux return inputs and FX send outputs
- Inserts for the mono input channels
- Tape input and output
- Separate main mix and control room outputs
- 2 subgroups with separate output
- Adjustable headphones output
- All channels with 60 mm fader
- +48 V phantom power, can be switched centrally
- Precise 8-digit stereo LED level display
- BNC connector for Flexilight gooseneck lights

Logistica

EAN / GTIN: 4026397466911

Peso : 4,25 kg

Lunghezza : 0.40 m

Larghezza : 0.33 m

Altezza : 0.20 m

Dati tecnici :

Alimentazione elettrica: 230 V AC, 50 Hz

Potenza totale installata: 40,00 W

Intervallo di frequenza: 20 - 20000 Hz

Misure:	Larghezza: 29 cm Profondità: 11,5 cm Altezza: 35,5 cm
Peso:	3,55 kg
Inputs/sensitivity:	
Mic, mono	0.9 mV, XLR bal.
Line In, mono	0.9 mV, 6.3 mm jack bal.
Insert	100 mV, 6.3 mm jack unbal.
Stereo Aux Return:	60 mV, 6.3 mm jack L/R bal.
Line In, stereo	60 mV, 6.3 mm jack L/R bal.
Tape In	400 mV, RCA L/R
Outputs/level:	
Main Out:	1.5 V, XLR and 6.3 mm jack L/R bal.
ALT 3-4 Out	750 mV, 6.3 mm jack bal.
Control Room	max. 10 V, 6.3 mm jack L/R unbal.
Aux Send:	max. 10 V, 6.3 mm jack unbal.
Tape Out	750 mV, RCA L/R
Headphones	6.3 mm jack unbal.
Headphones impedance:	>8 ohms
USB port:	1.1, type B
Distortion:	0.05 %
S/N ratio:	89 dB
Tone control/channel:	
Treble:	±15 dB at 12 kHz
Middle:	±15 dB at 2.5 kHz
Bass:	±15 dB at 80 Hz
Low Cut:	75 Hz, 18 dB/octave
Dimensions (W x D x H):	355 x 290 x 115 mm