

OMNITRONIC MP-650P PA Mixing Amplifier

PA mixing amplifier with audio player, IR remote control, 650 W RMS

Art. No.: 80709655

GTIN: 4026397504033



The article is no longer in our assortment.

Features:

- SD card slot and USB port
- Folder navigation and repeat functions (1, All)
- 3 microphone inputs (6.3 mm jack, unbal.) with separate level controls
- Microphone input 3 with adjustable priority circuit
- 3 line inputs (stereo RCA) with separate level controls
- 1 line output (stereo RCA)
- Chime, switchable
- Treble and bass control for the output signal
- 7-digit LED level meter
- Master control for the output signal
- (19") 48.3 cm rack installation 2 U
- The device is cooled by cooling fan
- Control via IR remote control

Package contents

- 1 x amplifier, 1 x user manual, 1 x remote control, 1 x battery

Logistic

EAN / GTIN: 4026397504033

Weight: 18,35 kg

Length: 0.53 m

Width: 0.53 m

Height: 0.19 m

Technical specifications:

Power supply: 230 V AC, 50 Hz

Power consumption: 1300,00 W

Output power: 650 W RMS

Power connection: Fixed power supply cord with safety plug

Frequency range: 80 - 14000 Hz

S/N ratio:	>75 dB microphone >85 dB line
THD:	<0,5 % at 1 kHz
Cooling:	Cooling fan
Impedance:	Public address systems 100V; 4-16 ohms; Public address systems 70V
Control:	IR remote control
Audio player:	USB + SD
Circuitry:	Class AB
Controls:	Power on/off transient; Overvoltage; short-circuit
Connections:	Input: microphone via 2 x 6.3 mm plug (unbal.) Input: microphone via 1 x 3-pin XLR/6.35mm jack (F) combination socket (mounting version) Input: line via 3 x stereo RCA 0,3 V Output: line via 1 x stereo RCA 0,3 V Output: speaker via screw terminal
Equalizer:	Master: 1 x 2-band tone control mono
Music format:	MP3
Number of files:	Max. 999
Available storage media:	USB devices/SD cards max. 32GB (FAT 32)
Housing design:	(19") 48.3 cm rack installation 2 U
Dimensions:	Width: 48,3 cm Depth: 40 cm Height: 8,9 cm
Weight:	16,45 kg
Remote control	
Battery:	1 x button cell 3.0 V CR2025 lithium manganese built-in