







Mac Audio · Lise-Meitner-Str. 9 · D- 50259 Pulheim · www.mac-audio.de · Technical modifications and errors excepted 11/18 *Guitar not included in delivery



<u>MMC 910</u>

HIGH POWER SOUND SYSTEM WITH BLUETOOTH® AND LED LIGHT SHOW



Front USB, AUX input,
FM tuner and additional
USB charging function



» Bass Boost function





» Guitar and karaoke microphone inputs including settings for echo and volume*



» Bluetooth® for wireless music streaming direct from your mobile

Highlights

- » 1000 watts high-power sound system
- » High-strength plastic case with edge protection, front in carbon optic
- » Audio output with fixed volume level
- » 6 equalizer sound presets

- » Powerful and dynamic sound due to bass-reflex system
- » Adjustable multi-color LED light show plus 2 stroboscope flashlights
- » DJ effect function with 7 preset jingles







MMC 910
High Power Sound System with Bluetooth® and LED Light Show
Bluetooth [®] 4.1 with EDR (Enhanced Data Rate)
Playable formats: MP3
FM PLL Tuner (87.5 – 108 MHz), 30 station presets, FM 75 ohm antenna input
2 x 6.5" woofer and 2 x 2" tweeter
4 x 100 / 4 x 250 watts 1000 watts max
Karaoke microphone input: 6.3 mm Adjustable echo and volume
Front USB A input: version 2.0 (5V/500mA) MP3 playback/Front USB B input: (5V/2.1A): For charging external devices Guitar input: 6.3 mm with adjustable volume/Front audio input (Line In): 3.5 mm jack Rear audio input (AUX In): RCA /Audio output with fixed volume level: RCA FM 75 ohm antenna input
100 – 240 V~ / 50/60 Hz, Built-in linear power mains adapter
Max.: 200 watts, Standby: < 0.5 watts
5 digit display (color: amber) 6x equalizer: Jazz / Samba / Pop / Balance / Funk / Rock
High-strength plastic case with edge protection, front in carbon optic
412 x 1045 x 412 mm
14.7 kg
160 0445
40 23037 00445 8

The Bluetooth[®] word mark and logos are registered trademarks owned by Bluetooth SIG, Inc. and any use of such marks by "Mac Audio" is under license. Other trademarks and trade names are those of their respective owners.