

REMOTE CONTROL WIRELESS IPHONE DOCK MAESTRO

Your iPhone music in a nutshell.



Control & Play Music on your iPhone or Network

MAESTRO is the unique combination of Maestro Player, an iPhone docking station with a wireless audio player, and MAESTRO Remote, a universal remote control. MAESTRO Player permits to playback any music lying on your docked iPhone/iPod. Additionally, Maestro Player can play music over WiFi, either your favorite internet radio, or your collection of songs on your Windows 7 PC, or your DLNA Mobile Phone. MAESTRO Player can easily pair with your existing Wi-Fi thanks to the pairing button, following WiFi WPS standard. MAESTRO Player connects to your existing stereo system thanks to a stereo analog output.

MAESTRO Remote permits to control over RF the playback on Maestro Player (play, pause, stop, skip, volume up, mute). MAESTRO Remote permits also to browse the Internet Radio Portal and select an Internet radio or podcast. MAESTRO Remote can discover your music located on your PC and select it for playback. Last, MAESTRO Remote is a universal remote control that can also acts on your existing stereo system. MAESTRO Remote is available either with a B&W LCD or with a color LCD.

Software

PLAYER

- DLNA 1.5 Digital Media Player for Audio
- Media format supported:
 - > MP3 (up to 48kHz, CBR & VBR)
 - > AAC (up to 48kHz, 8-320 kbps)
 - > WMA (up to 48 kHz, CBR & VBR) including Lossless
 - > LPCM, WAV (up to 48 kHz, up to 1.44 Mb/s)
 - > Apple Lossless
 - > OGG

MAESTRO REMOTE

- 128x80 pixels display (B&W color)
- Control up to 10.000 different devices.
- Up to 6 months of autonomy with 3 standard AA batteries.
- Communicating with Maestro docking on a 2.4 GHz link.

Hardware

MAESTRO DOCKING

- AUDIO OUTPUT
 - RCA L/R Audio Output (1.7 VRMS)
 - 3.5mm Headphone Jack Line-out

NETWORK

- Wireless: high-performance 802.11b/g with WEP/WPA encryption, WPS connection.
- Ethernet: 10/100, RJ45

CONTROL

- Mini-USB connector for upgrade

POWER SUPPLY

- 110V-230V external power supply.

DIMENSIONS

- 120 x 120 x 35 mm

REGULATION

- EMC: CE & FCC Certified, ROHS, EUP, EN60950