



Micro-USB Bluetooth Wall Dock for Distributed Audio Systems

A0320

The A0320 Micro-USB Bluetooth on-wall docking station is designed for distributed audio systems and includes an RCA line level audio output. The dock features a non-skid pad to keep the device in place, while simultaneously playing audio and charging the device. The A0320 senses the location of your audio source in order to turn off as you leave a room and turn on in the room you enter. This feature also enables power-saving mode. The A0320 mounts in a 3-gang box and adds elegance and contemporary styling to any room without defacing your wall.



FEATURES

Provides a standard RCA line level audio output

Charges Micro-USB devices

Senses audio to automatically override the main audio source

Mounts in a 3-gang box

Bluetooth Streaming

SPECIFICATIONS*

*Specifications subject to change.

Output Impedance: 600 Ohms

Power Requirements: 15vDC @ 0.500A (500mA)

Power Supply: 15vDC @ 800mA

Wire type: 4-pair, UTP Category 5, 5e or 6

Recommended Max. Cable Length: 350 ft.

Operating Temperature: -10°C to +50°C

Dimensions:

Wall Dock (2-gang): 4.88"W x 5.14"H x 1.24"D (front)
Rear Depth: 1.56"

Wall Dock & Keypad (3-gang): 6.73"W x 5.14"H x 1.24"D

Output Plate (1-gang): 3.15"W x 5.14"H x 1.24"D

Bluetooth Specifications

Bluetooth Version: 3.0, Class 2

Frequency Band: 2.4~2.48 GHz

Maximum Data Rate: 3Mbps

RF Input Impedance: 50 ohms

Range: 10 meters(33 feet)

Input RJ-45 & 110 Connectors

Connect to CAT5 Audio Hub
CAT5 cable (only use one)

Output RJ-45 & 110 Connectors

Connect to CAT5 Audio Amplifier Input
CAT5 cable (only use one)

