

# MUSIC BRIDGE

*A simple, elegant way to enjoy music available on your phone, tablet or computer through your Control4 system. Wirelessly connect your own music collection as well as streaming music services like Pandora and Spotify to your Control4 system. It supports AirPlay, DLNA and Bluetooth technologies allowing connectivity with virtually any smartphone, tablet or computer and delivers your music's cover art and metadata to Control4 interfaces.*

## **FEATURES:**

- *Full integration with Control4 touch screens and on-screen displays, including transport control, meta data and cover art.*
- *Ability to automatically turn on one or more audio zones within the Control4 system simply by streaming audio to the Wireless Music Bridge.*
- *Multiple units can be added to a single system allowing every family member to have their own assigned Wireless Music Bridge.*
- *AirPlay for all iOS and Mac OSX devices, support for streaming music from Bluetooth enabled devices, and DLNA support for Android and Windows based devices.*

# Control4® Wireless Music Bridge



## Control4® Wireless Music Bridge, C4-WMB-B

The Wireless Music Bridge features built-in AirPlay, Bluetooth, and DLNA connectivity, allowing virtually any smartphone, tablet, or other personal device to wirelessly stream music to your Control4 system. By activating AirPlay, Bluetooth, or DLNA on your personal device, music services such as Pandora and Spotify can instantly be heard on your Control4 system.

- Full integration with Control4 touch screens and on-screen displays, including transport control, meta data, and cover art\*.
- Ability to automatically turn on one or more audio zones within the Control4 system simply by streaming audio to the Wireless Music Bridge.
- Multiple bridges can be added to a single system, allowing every family member to have their own assigned Wireless Music Bridge.
- Use AirPlay for all iOS and Mac OS X devices.
- Bluetooth Advanced Audio Distribution Profile (A2DP) mode support for streaming music from Bluetooth-enabled devices.
- DLNA support for Android- and Windows-based devices.
- Analog stereo and digital coax (SPDIF) outputs provide a common method for connecting to a Control4 amplifier, audio matrix switch, or controller.
- SDDP enabled for easy dealer setup and installation.
- 10/100 wired Ethernet or 802.11 wireless Ethernet options.



\* When using Bluetooth connectivity, cover art is not available on Control4 touch screens and on-screen displays. Limited transport control when using DLNA.

## Control4® Wireless Music Bridge

Model number	C4-WMB-B
Power input	5VDC @ 1A
Control communications	10/100 Ethernet (wired or wireless)
Environmental	
Operational temperature	32°F - 104°F (0°C - 40°C)
Humidity	5% - 95% non-condensing
Storage	-4°F - 158°F (-20°C - 70°C)
Connectivity	
Ethernet	RJ-45 (1) 10/100 Mbps
WiFi	802.11b/g
Bluetooth	V1.2 with A2DP
Outputs	
Analog stereo	1 (one RCA pair)
Digital coax (SPDIF)	1
Dimensions	
Dimensions (H × W × D)	6.3" × 4.72" × 1.57" (160 mm × 120 mm × 40 mm)
Weight	1.05 lb. (0.48 kg)
Shipping weight	1.5 lb. (0.68 kg)

