

# BLUE POD

## BLUETOOTH® AUDIO CONFERENCING SYSTEM **AP BP1**



The BLUE POD Bluetooth® audio conferencing system is designed to simplify making conference calls in your meeting rooms with your mobile phone. With BLUE POD, making a conference call is as simple as tapping the Bluetooth connect button on your phone; no special software is needed. Adjusting the volume, muting and connecting is all done on your phone just like you do it now. Using the iOS and Android apps gives complete setup control and the ability to select from audio sources.

BLUE POD allows you to select the speakers and microphones you want to use. It features an integrated mixer with DSP functions, including Acoustic Echo Cancellation (AEC). And the mixer includes four inputs (two mic/two line), two line outputs and two 25-watt amplifiers. The BLUE POD is designed for easy integration into larger and/or existing audio system projects.

Our patent-pending design allows for integration of the Bluetooth transceiver (the POD) into the ceiling directly over your workspace, minimizing distance limitations and signal blockage. No need to install a wireless transceiver in a rack. The POD is enclosed in a UL/plenum-rated steel 4-inch back box, and installation is as simple as running one Cat 6 cable back to the BLUE POD controller.

This amazing BLUE POD Bluetooth audio experience can be integrated into your existing audio system. Whether that be as an input source on an existing audio mixer or by using the existing speakers in the room, BLUE POD is up for the challenge.

### FEATURES

- Bluetooth audio conferencing
- Integrated mixer with Acoustic Echo Cancellation (AEC)
- Bluetooth distribution system with BLUE POD remote POD
- Can be integrated into existing audio systems
- iOS and Android apps for end-user and admin control
- System voice control on app

### MARKETS

- Corporate: Boardrooms/Conference Rooms/Training Rooms
- Education: Lecture Halls/Classrooms
- Government: Courtrooms/City Halls

### APPLICATIONS

- Presentation
- Education/Training
- Audio Conferencing

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### SPECIFICATIONS

Dimensions:	<b>W</b> 19" (48.26 cm) <b>D</b> 7.5" (19.05cm) <b>H</b> 2" (5.08cm)
Weight:	5.0 lb. (2.3kg)
Video streaming in and out:	H.264 and H.265 compatible.
USB:	(1) USB 3.0 port
Integrated mixer:	(2) mic inputs, (2) line inputs and (2) line outputs
Acoustic Echo Cancellation (AEC)	
(2) 25-watt, 8-Ohm Amplifiers	
Network:	Bluetooth 4.2 Classic with aptX HD support RJ45 Network Interface
Temp Operating Requirements:	34°F to 131°F (0°C to 55°)
Color:	Black + Red/White logo
Power Supply:	TFP 057 – 100-240VAC 50/60Hz Input
DC Power Input:	48VDC, 0.2A, Center Positive
Power Source:	19V 4.7A, Center Positive
Power Indicator:	Green LED