

PinPoint™ Proximity Detection Beacon

- > Works with the Crestron® App for Apple® iOS®
- > Enables an iPad® or iPhone® to know what room it is in
- > Allows current room controls to be displayed automatically
- > Eliminates need to manually select the current room
- > Enables enhanced automation based on device location
- > A low-profile beacon device gets installed in each room
- > Requires a simple USB wall charger or any available USB port ^[1]
- > Supports up to 100 rooms, with one or more beacons per room
- > Configured via the PinPoint™ setup app (iOS only)

PinPoint™ enhances the intelligence and personalization of your Crestron® system by enabling your iPhone® or iPad® to always know what room it's in. PinPoint works with the [Crestron App](#) to ensure that the controls displayed on your device are applicable to the room you're in. Walk into the kitchen and you're automatically presented with lighting, audio, and TV controls for that room. Move into the family room and instantly start controlling the lighting, shades, and home theater system in that room. With PinPoint, there's no need to manually select your current room from a menu — your iOS® device always knows where it's at.

PinPoint also unleashes new automation possibilities, enabling your home technology to follow you from room to room. As your day begins, you awaken to your favorite Internet radio station playing in the master suite. Then as you move on to the exercise room, the kitchen, and the study — carrying your iPad or iPhone along with you — the music follows, playing through the speakers in each room as you go about your morning. Room temperature, lighting, and shading scenes can also change as you enter and exit each room. Support for multiple users allows different scenes, preferences, and permissions to be tailored to each individual and associated with his or her personal smart device.

The PinPoint Proximity Detection Beacon (PP-100) is a low-profile hardware device that simply plugs into a USB wall charger (or any USB host port) in each room of the house.^[1] Bluetooth® technology is used to determine the location of a mobile smart device by measuring its signal strength relative to each of the beacons in the system.^[2] Using the PinPoint setup app, up to 100 rooms can be configured with one or more beacons per room.



Available Models

PP-100-W: PinPoint™ Proximity Detection Beacon, White

Notes:

1. The USB connection is used solely to power the beacon device. No data is transmitted or received over USB. It is common to attach the beacon device to a USB wall charger (not included) that is plugged into an AC outlet within the room.
2. Bluetooth is used solely for proximity detection and does not transmit or receive any control, multimedia, or personal data. PinPoint beacons are only visible to Bluetooth enabled devices that are specifically programmed and configured to work with your system. PinPoint is currently only compatible with Apple iOS devices.

This product may be purchased from an authorized Crestron dealer. To find a dealer, please contact the Crestron sales representative for your area. A list of sales representatives is available online at www.crestron.com/salesreps or by calling 800-237-2041.

The specific patents that cover Crestron products are listed online at: patents.crestron.com.

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