Control Dock with PoE: ICC-2P00

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Description

Savant's in-wall wired charging dock for iPad®, ICC-2P00, transforms the Apple iPad® into a cost-effective wired in-wall touch panel.

The in-wall charging dock for iPad is comprised of an in-wall docking cradle paired with a low profile magnetically attached faceplate.

The iPad is powered via the dock, and its touch screen is used for navigation and control.

The ICC-2P00 supports Power-over-Ethernet (PoE) using the IEEE 802.3at standard.

The in-wall charging dock for iPad is comprised of an in-wall docking cradle paired with a low profile magnetically attached faceplate. The iPad is powered via the dock, and its touch screen is used for navigation and control.

Feature Summary

- In-Wall Charging Dock (iPad® not included)
- Transforms an iPad into a fixed wired In-Wall Touch Panel
- Portrait or landscape installation
- PoE network powered (IEEE 802.3at)
- Scalable and expandable—add multiple in-wall charging docks through the installation
- Removable magnetically attached bezels
- Bezels available in white, black, almond or paintable primer finish
- Made for iPad WiFi/ Made for iPad 3G models
- Cost-effective solution that is simple to install—ideal for retrofits
- Readily placed in strategic installations
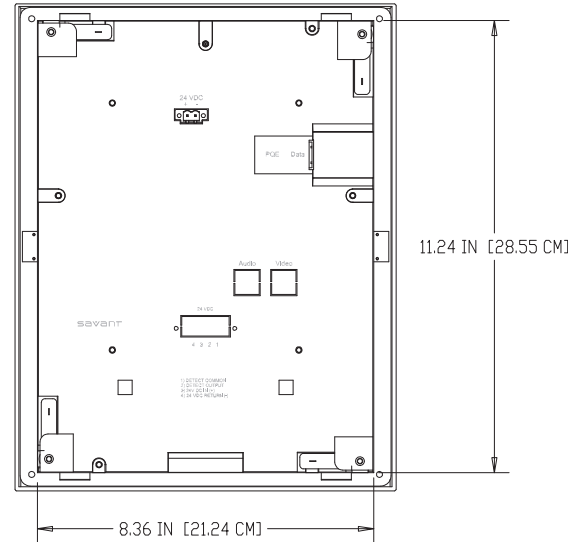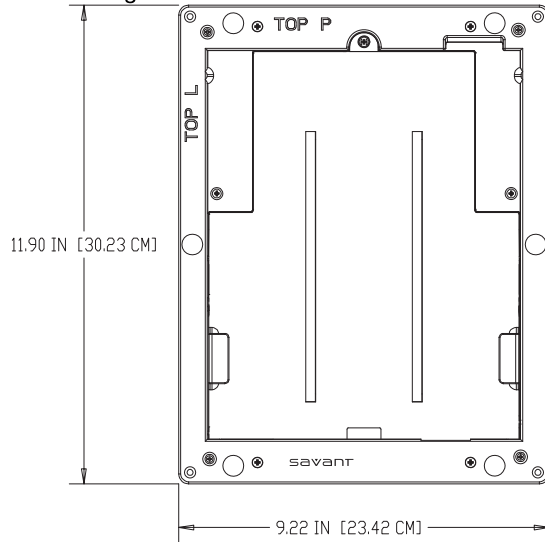- Configured and customized using RacePoint Blueprint™
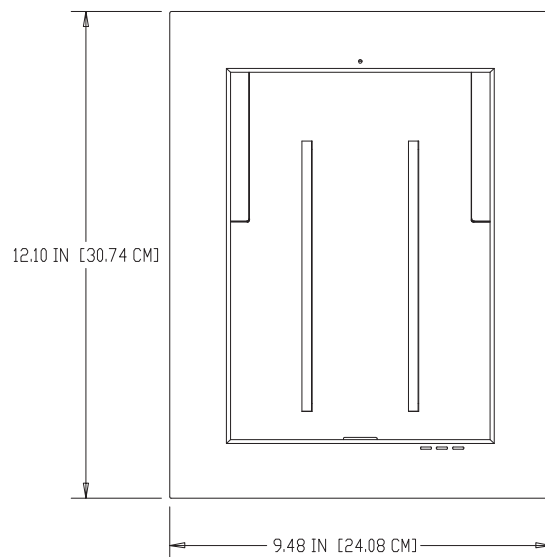

Front View of ICC-2P00 (iPad® not included)

Dimensions

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The next figures show the dimensions of the ICC-2P00.

11.90 IN [30.23 CM]

9.22 IN [23.42 CM]

NO BEZEL

11.24 IN [28.55 CM]

8.36 IN [21.24 CM]

Rear Views of ICC-2P00 (above)

12.10 IN [30.74 CM]

9.48 IN [24.08 CM]

WITH BEZEL

.23 IN [0.59 CM]

2.45 IN [6.22 CM]

Front View of ICC-2P00
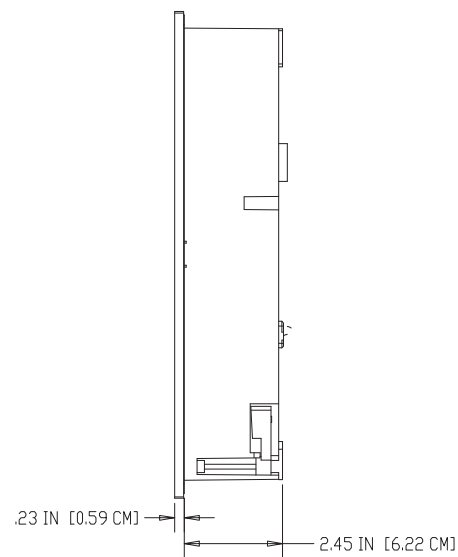
Side View of ICC-2P00

Specifications

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Environmental	
Temperature	32° to 104° F (0° to 40° C)
Humidity	10% to 90% RH (non-condensing)
Dimensions and Weight	
Height (with bezel)	12.10 in/30.74 cm
Width (with bezel)	9.48 in/24.08 cm
Depth	2.45 in/6.22 cm plus .23 in/ .59 cm for bezel
Weight	0.5 lb (0.26 kg)
Power	
Supply	Power-over-Ethernet (PoE) using the PoE IEEE 802.3at standard
Maximum Power Draw	16 Watts
Compliance	
Safety and Emissions	FCC Part 15 CE Mark C-Tick
RoHS	Compliant
Rear Panel	
PoE/Ethernet	RJ-45 10/100 Base-T Power-over-Ethernet using the PoE IEEE 802.3at standard. See next figure.
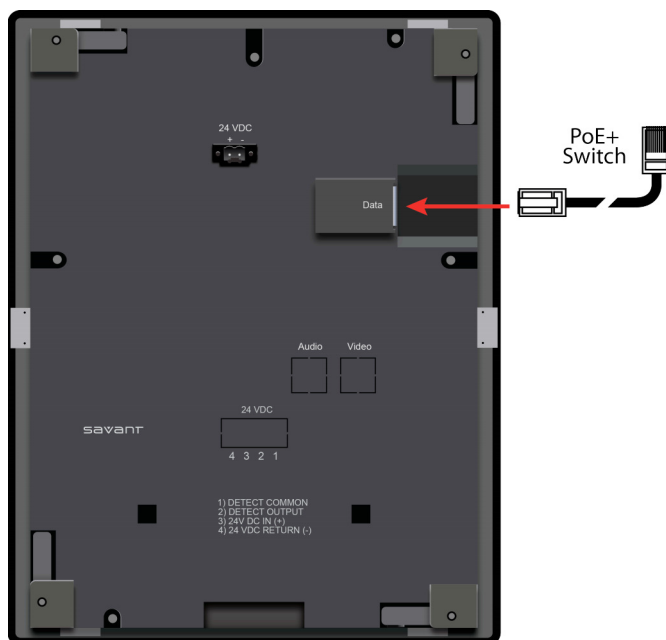
For the Power over Ethernet switch (in figure left), the TIA/IA-568-B. 1-2001 standard is used.

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Included Items

The items included with the ICC-2P00 are outlined in the next table.

Description	Quantity
#8-32 X 2.25 Phillips Pan Screws	4
#6 X 1.5 Phillips Flat Screws	4
Cut-out Template	1
Adaptor for the IPad2	1
Instructions for iPad2 Adaptor	1
Quick Reference Guide	1

Required System Components

The system components required for use with the ICC-2P00 are outlined in the next table.

Description	Model Number
Host Controller	HST-4001, HST-4002 or SVR-4100
Ethernet Network	Enterprise-grade network deployment

Optional Accessories

The optional accessories available for use with the ICC-2P00 are outlined in the next table.

Description	Model Number
Pre-construction box	RIB-IWCD
Black In-Wall bezel for iPad (single pack)	BZB-1IPAD
White In-Wall bezel for iPad (single pack)	BZW-1IPAD
Almond In-Wall bezel for iPad (single pack)	BZA-1IPAD
Paintable Primer Finish In-Wall bezel for iPad (single pack)	BZP-1IPAD
Black In-Wall bezel for iPad (five pack)	BZB-5IPAD
Black In-Wall bezel for iPad (five pack)	BZB-5IPAD
White In-Wall bezel for iPad (five pack)	BZW-5IPAD
Almond In-Wall bezel for iPad (five pack)	BZA-5IPAD
Paintable Primer Finish In-Wall bezel for iPad (five pack)	BZP-5IPAD

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