

TT-100-B-T

Crestron Connect It™ Cable Caddy w/120V Outlet, No Cables, Black Textured



- *Simple-to-use tabletop presentation interface*
- *Soft-touch capacitive buttons with multicolored status indicators*
- *Recessed cable storage compartment*
- *120VAC power outlet*
- *Compact and easy to install*
- *Integrates with control systems and AV signal extender endpoints*

The TT-100-B-T is a presentation solution that provides connectivity, cable management, and one-touch control, all in an easy-to-install tabletop device. Several cable caddies can be installed in a tabletop to allow multiple users to connect video sources to a single switcher underneath (sold separately). One-touch control at each cable caddy makes selecting between sources simple.

Switching Between Presenters

Starting a presentation and switching between presenters is easy and intuitive. Simply connect a source and the room display automatically turns on and displays that source. Another presenter can take over the presentation from an additional cable caddy via the soft-touch capacitive buttons. Multicolored lights surrounding each button indicate when a source is connected, ready, and being displayed.

Multiple Connections

The Crestron Connect It Cable Caddy provides four pass-through openings for easy pull-out interface cables such as HDMI®, USB, Audio, and Ethernet (not included).

Simple Installation

Mounting the cable caddy only requires a 4 in. (102 mm) round hole through the tabletop surface. The caddy is secured in place with a single twist-on locking ring, which features three lock-down screws to prevent the device from coming loose.

Specifications

Controls & Indicators

Connect It Buttons	(2) Soft-touch capacitive buttons; Press either button to select the connected video source for viewing on a display device
Connect It Indicators	(2) Multicolored LED indicators; Blue (solid) indicates no video source is connected; Green (blinking) indicates a video source is connected and the display device is powering up; Green (solid) indicates the connected video source is selected for viewing on the display device; Green (slow pulse) indicates a video source is connected but not currently selected for viewing; Red (blinks 5 times) indicates one of the Connect It buttons has been pressed but no video source is connected

NOTE: Full Connect It functionality requires a control system connection.

Communications

Cresnet® Control	Cresnet secondary mode
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Connections - Top

Cable Storage Compartment	Provides pass-through holes for up to four cables (cables not included)
AC Power Outlet	(1) NEMA 5-15R grounded AC power receptacle; Maximum Load: 10A @ 125VAC, 50/60 Hz

Connections - Bottom

NET	(1) 4-pin 3.5 mm detachable terminal block; Cresnet secondary port
USB	Not used

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Utility Power (1) 9 ft (2.7 m) AC line cord with NEMA 5-15P grounded plug;
Passes through to front panel AC power outlet

Power Requirements

Cresnet Power Usage 1.2W (0.05A @ 24VDC)
Utility Power 10A @ 120VAC, 50/60 Hz

Environmental

Temperature 32° to 112°F (0° to 45°C)
Humidity 10% to 90% RH (noncondensing)
Heat Dissipation <0.05 BTU/hr

Construction

Housing Plastic
Mounting Flush tabletop mount in a 4 in. (102 mm) round hole, 0.5 to 1.25 in. (13 to 32 mm) surface thickness

Dimensions

Height 3.23 in. (82 mm) total;
2.90 in. (74 mm) below table surface
Diameter 4.70 in. (120 mm) top bezel;
3.90 in. (99 mm) cable enclosure
Cable Pass-Through Diameters (1) 0.50 in. (13 mm);
(1) 0.37 in. (9 mm);
(2) 0.30 in. (8 mm)

Weight

15.3 oz (433 g) without cables

Compliance

FCC Part 15 Class B, IC Class B, UL® Listed for US and Canada

Model

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Available Accessories

For a list of available accessories, visit the [TT-100-B-T](#) product page.

This product may be purchased from select authorized Crestron dealers and distributors. To find a dealer or distributor, please contact the Crestron sales representative for your area. A list of sales representatives is available online at www.crestron.com/How-To-Buy/Find-a-Representative or contact us for additional information by visiting www.crestron.com/contact/our-locations for your local contact.

The original language version of this document is U.S. English. All other languages are a translation of the original document.

The product warranty can be found at www.crestron.com/warranty.

The specific patents that cover Crestron products are listed online at www.crestron.com/legal/patents.

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