INOGENI INO – HOST BUTTON Backlit Switch Button With Hardware For Tables Owner's Manual

INO – HOST BUTTON
BACKLIT SWITCH BUTTON WITH HARDWARE FOR TABLES

Dear Customer,
Congratulations on the purchase of your new INOGENI product. This finely engineered solution will definitely elevate any videoconference experience. Take advantage of an entire support team to address any AV challenges you may have.

Contents

INSTALLATION GUIDE
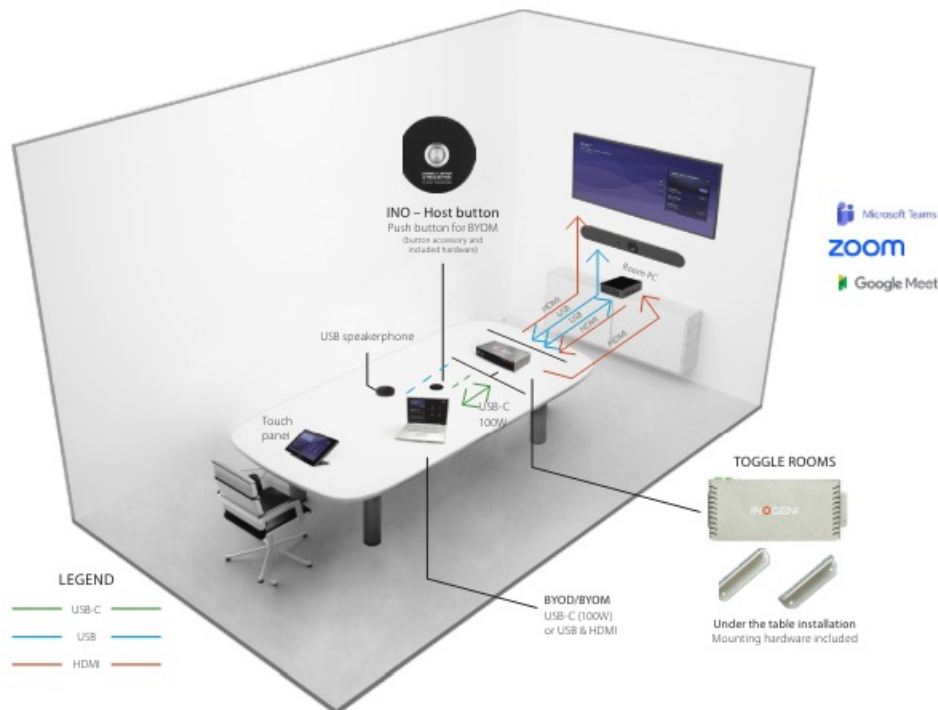
DEVICE CONNECTORS
Table top with the grommet

WHAT IS IN THE BOX

- 1x button with assembled cable with screw and nut hardware
- 1x terminal block plug
- 1x Installation Guide

BEFORE YOU GET STARTED, ENSURE THAT ALL DRIVERS REQUIRED FOR USB DEVICE(S) ARE INSTALLED.

TYPICAL APPLICATION

Here is a typical connection diagram used for the TOGGLE ROOMS device in a videoconferencing setup when embedding the button on table.

The button acts as a trigger to enable laptop/BYOM mode for TOGGLE ROOMS.
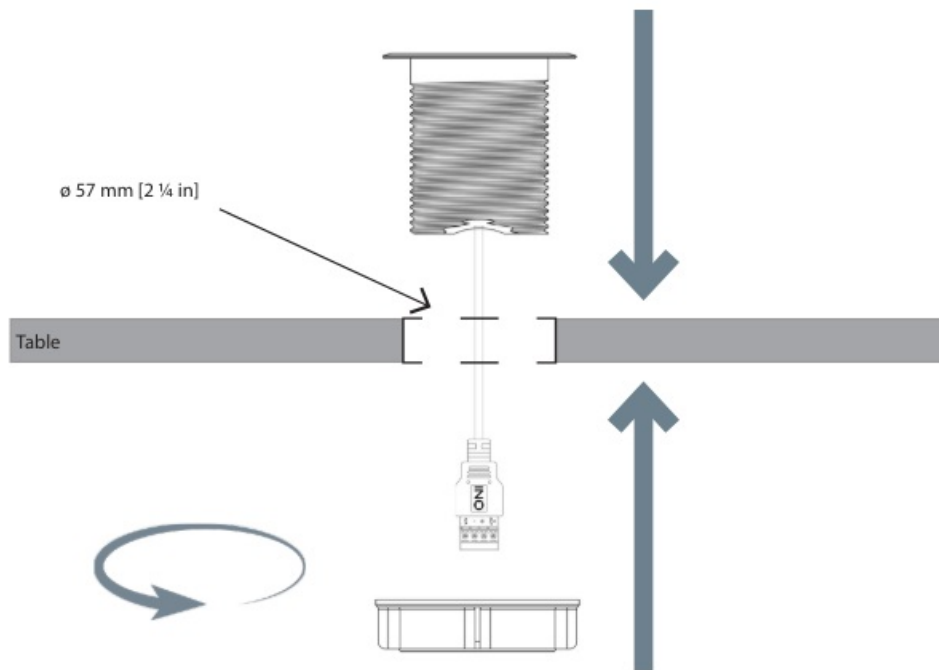
INSTALLATION STEPS

What you'll need for the installation:

1. INO – Host button kit including:

A. 1x Button with assembled cable with screw and nut hardware

B. 1x Terminal block plug

C. 1x Installation Guide

2. INOGENI TOGGLE ROOMS

3. 57mm [2 ¼ in] hole saw with drilling kit

4. Flat screwdriver
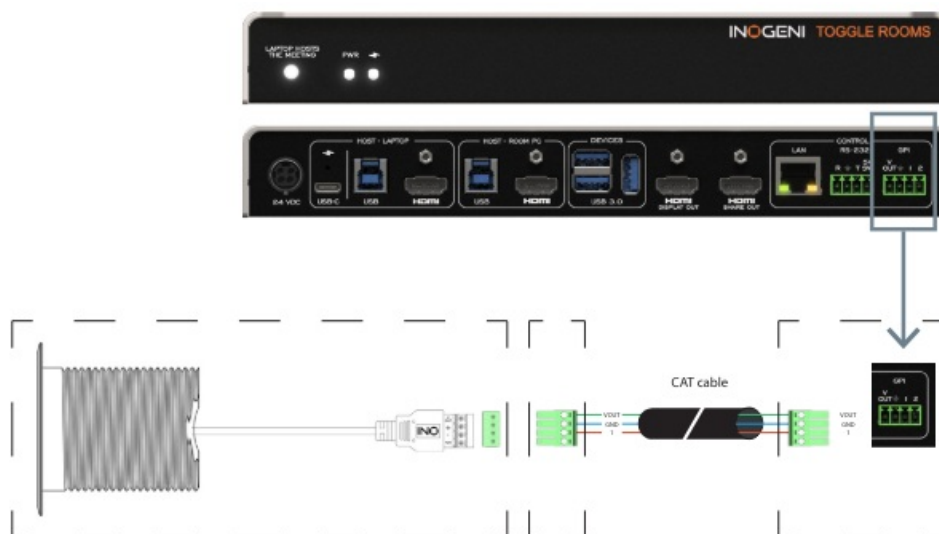
5. Category (CAT) cable with the length needed

**Here are the instructions for the installation:**

1. Drill a 2 ¼ in [57 mm] hole into the table using the appropriate hole saw. You can then mount the screw through the table. Screw the nut under the table counterclockwise.

2. Use a CAT cable with the appropriate length and connect the terminal block to the CAT conductors according to the TOGGLE ROOMS GPI connection.
Here is a recommended connection using the T-568B standard with a CAT cable.

Button connector	TOGGLE ROOMS GPI connector	CAT signal T-568 B	Signal description
VOUT	VOUT	Solid green	+5V voltage supply for LED
⏚	⏚	Solid blue	Ground
1	1	Solid orange	Normally open contact
N/A	N/A	N/A	N/A

3. Connect both terminal block connectors to the button cable and the TOGGLE ROOMS GPI interface.
4. To verify if the connection is successful, you can click on the button to switch the host connection. The button will with light up to indicate that the TOGGLE ROOMS selected the laptop connection.

BUTTON AND LED BEHAVIOR

When the user presses the button, it will request the TOGGLE ROOMS to change the current mode. The button has an integrated LED and will light up when laptop is selected.

Button LED	Signal description
OFF	Room PC selected. Laptop NOT selected.
ON	Laptop selected. Room PC NOT selected.
BLINK	Configuration error For example: No laptop detected by TOGGLE ROOMS when user wants to switch to.

CERTIFICATION, COMPLIANCE AND WARRANTY INFORMATION

CE Statement
We, INOGENI Inc., declare under our sole responsibility that the Toggle Rooms, to which this declaration relates, is in conformity with European Standards EN 55032, EN 55035, and RoHS Directive 2011/65/EU + 2015/863/EU.
UKCA Statement
This device is compliant with the Electromagnetic Compatibility Regulations 2016 No. 1091 as part of the requirements leading to the UKCA marking.

To learn more, visit the product page at
www.inogeni.com/product/ino-host-button

https://inogeni.com/product/ino-host-button/

For technical support, contact us at **support@inogeni.com**

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Documents / Resources

INOGENI INO - HOST BUTTON Backlit Switch Button With Hardware For Tables [pdf] Owner's Manual
INO HOST BUTTON Backlit Switch Button With Hardware For Tables, INO HOST BUTTON, Backlit Switch Button With Hardware For Tables, Switch Button With Hardware For Tables, Button With Hardware For Tables, Hardware For Tables, Tables, Switch Button, Button

References

- **User Manual**