



ReThink

There's a better way.

RAV-RC-HU
User Manual

RAV-RC-HU

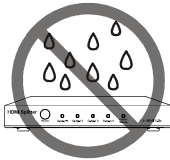
USB-C and HDMI & USB in-desk Cubby.

Fabric Weight and Cable Bag



Thank you for purchasing this product

For optimum performance and safety, please read these instructions carefully before connecting, operating or adjusting this product. Please keep this manual for future reference.



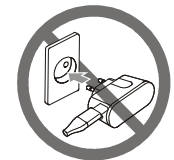
1. Do not expose this apparatus to rain, moisture, dripping or splashing and that no objects filled with liquids, such as vases, shall be placed on the apparatus.



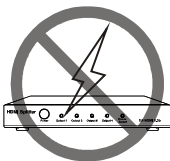
6. Clean this apparatus only with dry cloth.



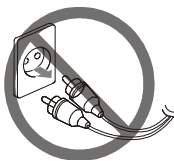
2. Do not install or place this unit in a bookcase, built-in cabinet or in another confined space. Ensure the unit is well ventilated.



7. Unplug this apparatus during lightning storms or when unused for long periods of time.



3. To prevent risk of electric shock or fire hazard due to overheating, do not obstruct the unit's ventilation openings with newspapers, tablecloths, curtains, and similar items.



8. Protect the power cord from being walked on or pinched particularly at plugs.



4. Do not install near any heat sources such as radiators, heat registers, stoves, or other apparatus (including amplifiers) that produce heat.



9. Only use attachments / accessories specified by the manufacturer.



5. Do not place sources of naked flames, such as lighted candles, on the unit.



10. Refer all servicing to qualified service personnel.

Introduction

RAV-RC-HU is a tabletop cable access enclosure designed for conference rooms that require semi-permanent AV connectivity. It supports three cables (HDMI & USB-A and USB-C), providing quick and easy AV connections for meeting participants. As an ideal complement to networked AV endpoints, it seamlessly integrates cable management into the AV system.

Key Features

- Provides quick and easy access to AV cables.
- Ideal for conference tables, lecterns, or other meeting spaces.
- Features a sleek insert design that blends seamlessly with any décor.
- Easily installs into a table or other surface up to 75mm (2.95”).
- Recommended table opening size: 80mm (3.15”).
- Includes an under-table bag to conceal cables, ensuring a clean and tidy installation.

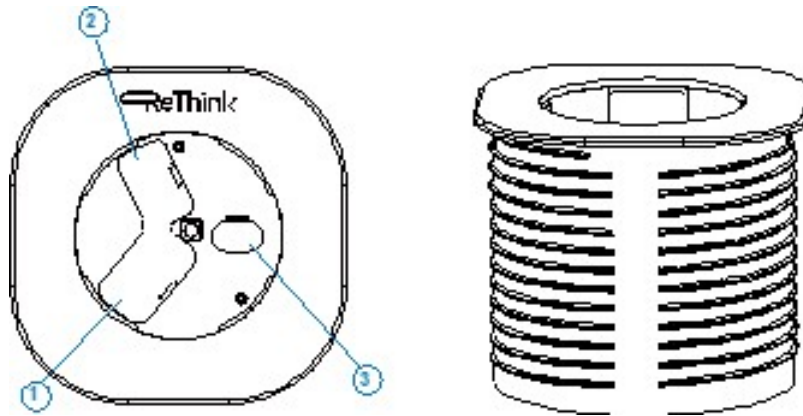
Package Contents

- 1 x Cable Access Enclosure
- 1 x Cable Pass-Through Plate
- 1 x Cable Bushing (with 1 x KB2.5*5 Screw)
- 1 x Threaded Sleeve
- 1 x Under-Table Mounting Bracket (with 3 x 3.0*10mm Screws)
- 1 x Cable Holder (with 2 x M2.5*5 and 2 x M3*5 Screws)
- 1 x HDMI 2.0 Cable (2m)

Specifications

Technical	
HDMI Cable	HDMI 2.0 Length: 2m
USB-C Cable	USB 3.2 Gen2 Length: 2m
USB-A to USB-B Cable	USB 3.2 Gen1 Length: 1.8m
General	
Operating Temperature	0°C to 45°C (32°F to 113°F)
Storage Temperature	-20°C to 60°C (-4°F to 140°F)
Humidity	10% to 90%, non-condensing
Enclosure Type	Plastic
Mounting	Flush tabletop mount
Dimensions (W x D x H)	86mm x 86mm x 75mm / 3.39" x 3.39" x 2.95"
Recommended Table Opening	80mm/3.15"
Min./Max. Table Thickness	5mm–45mm / 0.2"–1.77"
Net Weight	0.15kg/0.33lb (for Enclosure only)

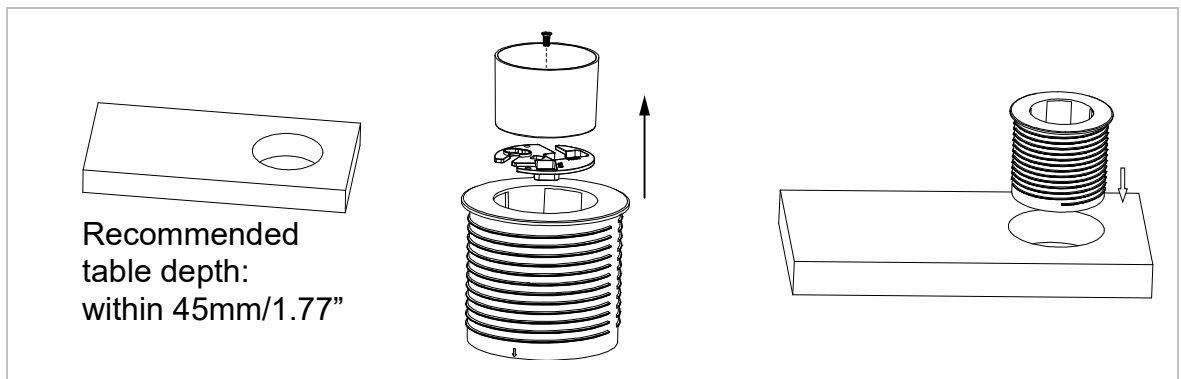
Product Overview



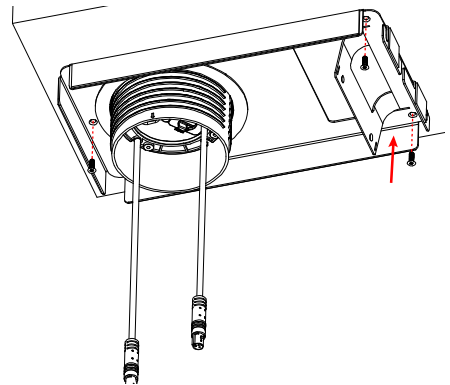
#	Name	Description
1	HDMI Hole	Allows the HDMI cable to pass through.
2	USB-A Hole	Allows the USB-A to USB-B cable to pass through.
3	USB-C Hole	Allows the USB-C cable to pass through.

Installation Guide

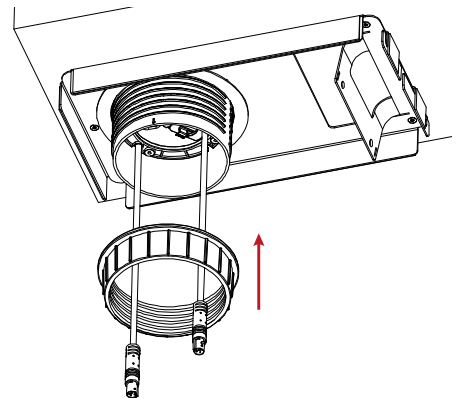
1. Drill an 80mm/3.15" diameter hole into the table.
2. Unscrew the KB2.5*5 screw to detach the cable bushing and the cable pass-through plate from the cable access enclosure.
3. Insert the cable access enclosure into the hole.



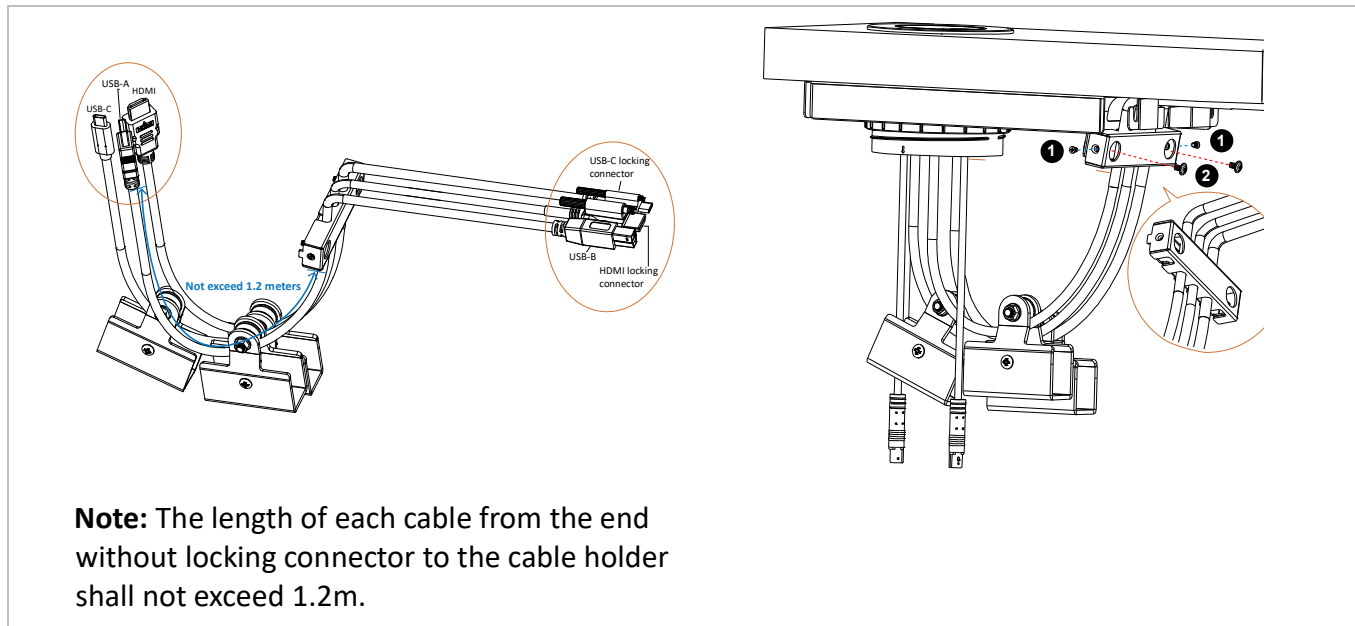
4. Install the mounting bracket under the table using the three $\Phi 3.0 \times 10\text{mm}$ screws included.



5. Thread the thread sleeve onto the cable access enclosure clockwise from below the table.



6. Insert one end of the cables through the cable holder's slots and the counterbalance parts respectively as shown in the above diagrams.
7. Affix the cable holder to the mounting bracket using the included screws.
 (❶) M2.5*5mm.
 (❷) M3*5mm.



8. Pass the cables upward through the cable access enclosure's corresponding holes and insert the cable pass-through plate and the cable bushing through the cables in sequence. Then apply the KB2.5*5 screw into the cable access enclosure.

