



RTBUS-28XL Quick Start Guide

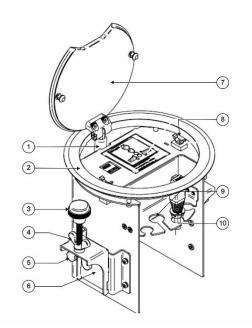
This guide helps you install and use your RTBUS-28XL for the first time.

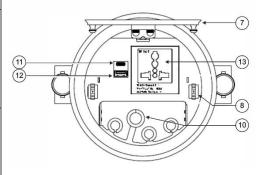
Go to www.kramerav.com/downloads/RTBUS-28XL to download the latest user manual and check if firmware upgrades are available.

Step 1: Check what's in the box

Step 2: Get to know your RTBUS-28XL

#	Feature	Function
1	Pneumatic Mechanism	Enables automatic lifting and smooth closing of the lid.
2	Outer Rim	Fits over the table surface.
3	Mounting Screws (x2)	For securing RTBUS-28XL to the table.
4	Locking Butterfly Nuts (x2)	Tighten to lock the mounting butterfly screw.
5	Mounting Butterfly Nuts (x2)	Tighten to secure the unit to the table surface.
6	Mounting Brackets (x2)	For securing the unit to the table surface.
7	Black Anodized or Brushed Aluminum Semi-Automatic Lid (with Opening for Cable Pass-Through)	Covers the connecting surface, leaving the table surface neat and tidy.
8	Lid Latch (x2)	For safely closing the lid.
9	Inner Pass-Through Opening and Bushing (x1)	Insert a cable through the opening and the bushing – for larger or multiple cables (inner diameter approx. 12.5mm Ø).
10	Pass-Through Opening and Bushing (x3)	Insert a cable through the opening and the bushing (inner diameter approx. 10 mm Ø).
11	USB-C (PD) Charging Port	Use to charge a device.
12	USB-A (QC 3.0) Charging	Use to charge a device.
	Port	Some laptops may require more than 30W power for charging. Additionally, when connecting USB-A in parallel, the USB-C port may not support laptop charging.
13	5A MAX. Power Socket	Connect to a 90-240V AC power consuming device.
		When using an IL plug, it is required to use straight configurations cable.







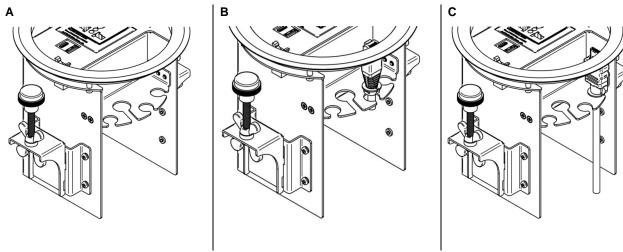
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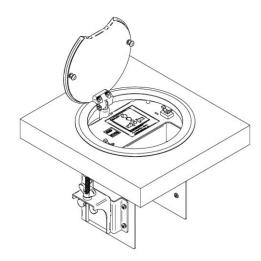
Step 3: Mount RTBUS-28XL

To mount the unit, follow these steps:

- 1. Cut a round hole in the table, in the desired location, with a diameter ranging from 140mm to 142mm (5.5" to 5.6").
- Insert the cables through the pass-through openings:



Mount RTBUS-28XL into the table.



4. Connect the cables: Connect devices to the pass-through cables and power socket.

Safety Instructions



Caution:

There are no operator serviceable parts

inside the unit.

Do not open the unit. High voltages can cause electrical shock! Servicing by Warning:

qualified personnel only.

Disconnect the power and unplug the unit Warning:

from the wall before installing.

See www.KramerAV.com for updated safety information.

