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K-POD302 Quick Start Guide

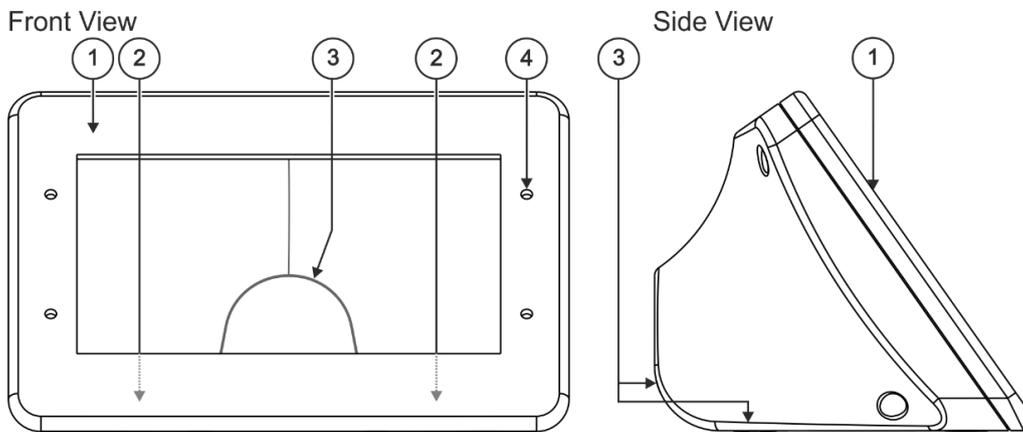
This guide helps you install and use your **K-POD302** for the first time.

Go to <http://www.kramerav.com/downloads/K-POD302> to download the latest user manual and check if firmware upgrades are available.

Step 1: Check what's in the box

- ✓ **K-POD302** Mounting Enclosure for Kramer 3-Gang Size Products
- ✓ 2 4x1/2" screws
- ✓ 4 M3X8 screws
- ✓ 1 Quick start guide

Step 2: Get to know your K-POD302



#	Feature	Function
1	Mounting Frame	For mounting Kramer 3-gang size device.
2	Table Screw Openings (x2)	For attaching the K-POD302 onto the surface.
3	Cable Opening	Use to pass the cables either through the rear side of K-POD302 or under the table/podium (if the surface has a cut-out opening).
4	Device Mounting Screw Openings (x4)	For attaching the Kramer 3-gang size device to the K-POD302 .

Step 3: Mount the K-POD302 onto a surface

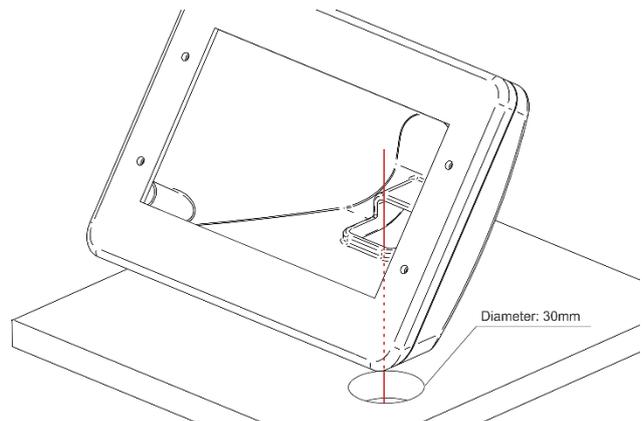
If you plan to pass the cables under the table you need to drill a hole in the table before mounting **K-POD302** onto the surface. If you plan to pass the cables through the rear opening, skip the first part in this section.

To drill a hole in the table:

1. Place the **K-POD302** on the surface and carefully mark the opening area so it fits the opening in the **K-POD302**.
2. Using any standard cup bit drill, with a diameter of 30mm (1.2"), drill a hole in the table in the desired location.
3. Clean the table surface.

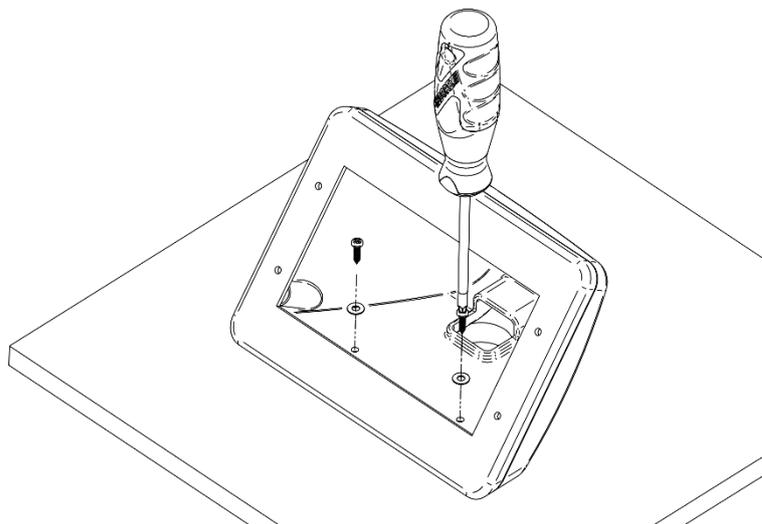


Take care not to damage the table. Kramer Electronics is not responsible for any damage caused to the table.



To attach K-POD302 to the table surface:

1. Place the **K-POD302** on the table in the desired location (if you cut a hole in the table, fit the underside opening to that hole).
2. Pass the 2 M4x1/2" screws (supplied) through the table screw openings and tighten them to fix the **K-POD302** to the table.



Step 4: Attach RC-74DL to the K-POD302



RC-74DL is used here as an example. Other 3-gang Kramer products can also be mounted in **K-POD302**.

To attach RC-74DL to the K-POD302:

1. Connect the cables to the rear panel of the **RC-74DL** and pass the cables through the cables opening.
2. Place the **RC-74DL** panel over the **K-POD302** frame and pass the 4 M3x8 screws (supplied) through the **RC-74DL** holes and mounting screw openings and tighten them.
3. Position the **RC-74DL** faceplate over the panel and tighten with the 4 **RC-74DL** faceplate screws (supplied with **RC-74DL**).

