KRAMER





RK-UT1 Quick Start Guide

This guide helps you install and use your RK-UT1 for the first time.

Go to <u>www.kramerav.com/downloads/RK-UT1</u> to download the latest user manual and check if firmware upgrades are available.

Step 1: Check what's in the box

RK-UT1 Under the Table Enclosure

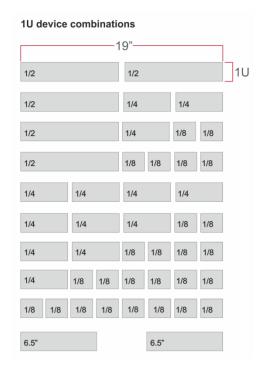
✓ 6 wood mounting screws

1 Quick start guide

✓ 20 M3x5 screws

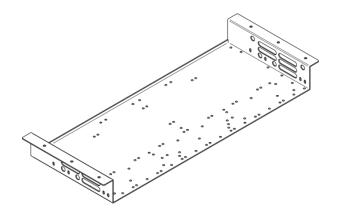
Step 2: Get to know your RK-UT1

Mount any of the following combinations of Kramer 1U products (1/2-19" 1U units, 1/4-19" 1U units, 1/8-19" 1U units and separately, up to two 6.5"-1U units) in the **RK-UT1** rack adapter. If empty spaces remain, you can close them with blank panels (optional).



Step 3: Mount devices onto the RK-UT1

The **RK-UT1** underside TOOL mounting area includes a set of screw holes that are suitable for any combination of units.





P/N: 2900-3008960S

RK-UT1 Quick Start (P/N: 2900-300896QS REV 1)

To mount a unit on the RK-UT1:

- 1. Place the first unit on the rack (for example, the Kramer **PA-120Z**).
- While holding the PA-120Z in place, flip over the RK-UT1.
- 3. Attach the appropriate number of M3x5 screws (supplied) through the holes on the **RK-UT1** to the underside of the **PA-120Z**.
- 4. Repeat steps 1 to 3 for all additional devices.

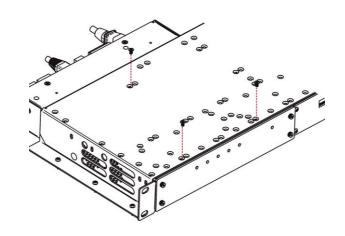
To install the RK-UT1 underneath a table:

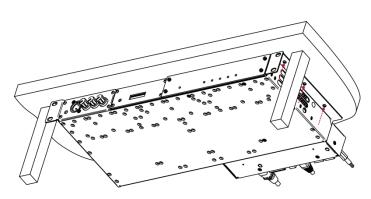
- Place the unit on the underside of a table and mark the correct location (of the table mounting screw holes).
- 2. Insert the six M4.2X18 wood screws (supplied) into the six rim screw holes (three on each side) and tighten them to attach the **RK-UT1** to the table.

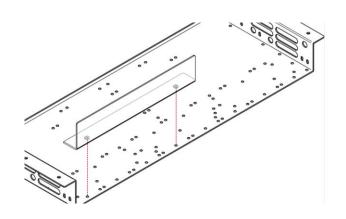
If your Kramer device does not have screw holes on its underside, mount it via the screw holes on the sides of the **RK-UT1**.

To mount a blank panel (optional) to cover any empty rack spaces:

- 1. Place the blank panel in place.
- Insert two M3x5 screws through the holes on the RK-UT1 that fit the holes on the blank panel (optional, not supplied).







Technical Specifications

Temperature Range	-40° to +70°C (-40° to 158°F)
Humidity	10% to 90%, RHL non-condensing
Safety	CE
Environmental	RoHs, WEEE
Туре	Aluminum
Net Dimensions	19-inch (W), 7-inch (D) 1U (H)
Shipping Dimensions (W, D, H)	49.5cm x 20.2cm x 5cm (19.5" x 7.95" x 1.97")
Net Weight	2.18kg (4.8lbs)
Shipping Weight	2.88kg (6.35lbs) approx.
Included	20 M3x5 screws, 6 M4.2X18 wood screws
	Humidity Safety Environmental Type Net Dimensions Shipping Dimensions (W, D, H) Net Weight Shipping Weight

