C-CU32/UC+H Installation Guide

This guide helps you install and use your **C-CU32/UC+H** for the first time.

Go to www.kramerav.com/downloads/C-CU32/UC+H to download the latest user manual and check if firmware upgrades are available.

Step 1: Check what's in the box

- ☑ **C-CU32/UC+H** Active Multi–Format Input (M) to USB C Output (M) Adapter Cable
- ☑ 1 Installation guide

Step 2: Introduction

Congratulations on purchasing your Kramer **C-CU32/UC+H Active Multi–Format Input (M) to USB C Output (M) Adapter Cable**

The **C-CU32/UC+H** supports full USB-C 3.2 features (when the input is HDMI, need to connect the USB 3.2 A type connector).
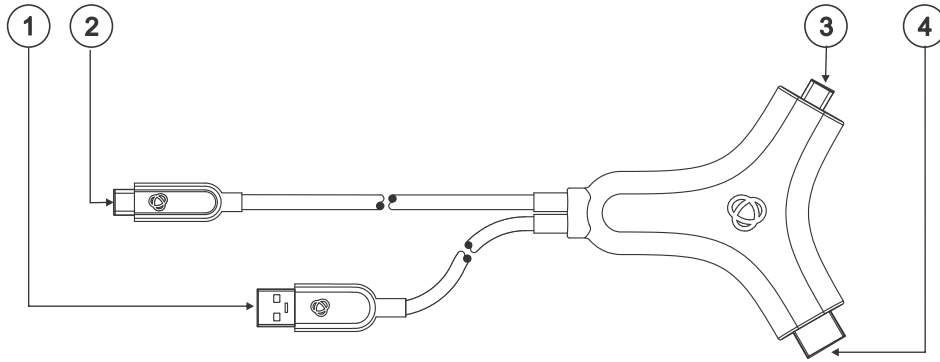
The adaptor is perfect for BYOD meeting rooms as a direct connection between the Laptop to the USB-C monitor, or in a big meeting room by connecting it between the laptop to the under the desk USB-C switcher (for example, for SWT-31-HU-TR, it is recommended to set the input EDID to 4K@30 4:4:4).

Step 3: Features

- High–Performance Adapter Cable — Supports 4K@30Hz (4:4:4) digital video connectivity.
- USB 3.2 data (10Gbps)
- 60W power charging
- Active Adapter — Retimes the signal to ensure full resolution and USB 3 signal quality.
- Simplifies Equipment Requirements — Replaces multiple separate cables, adapters, and dongles with a single multi head cable.
- Plug and Play Installation — No software required.
- 2.7 Meter Cable Output.
- RoHS, REACH, CE & FCC Compliant.

HDMI™
HIGH-DEFINITION MULTIMEDIA INTERFACE

P/N: 2900- 301800QS   Rev: 2

Step 4:   Get to know your C-CU32/UC+H

#	Feature	Function
1	USB 3	To connect to USB devices like speakerphones, web camera (when the input is HDMI).
2	USB-C Output	To connect to USB-C monitor, or any other Active USB-C signal management device (like Kramer **SWT3-31-HU-TR).**
3	USB-C Input	To connect to a laptop with USB-C port.
4	HDMI Input	To connect to a laptop with HDMI port.

Step 5:   How to Use your C-CU32/UC+H

In case your laptop has only HDMI port:

- Connect the HDMI (# 4) input of the **C-CU32/UC+H** to the laptop.
- Connect the USB 3 type A to (# 1) to the USB port on your laptop.
- Connect the USB-C output (# 2) to a USB-C monitor.

In case your laptop has USB C port:

- Connect the USB-C input (# 3) of the **C-CU32/UC+H** to the laptop.
- Connect the USB-C output (# 2) to a USB-C monitor

Step 6:   Technical Specification

Overall	Type	USB 3.2 GEN–2
	Video	4K@30 4:4:4 (DP Alt Mode)
	USB 3.2 Gen 2	10Gbps
	USB 2.0	480Mbps
	Power	60W
Physical	Connector 2&3	USB Type–C Male Gold-plated
	Connector 1	USB 3.0 Type–A Male Gold-plated
	Connector 4	HDMI Male Gold plated
Jacket	Material	PVC
	Color	Black
	Diameter	5 ±0.2mm
	Bending Radius	30
Electrical	Temperature Rating	50°C
	Voltage Rating	30V
Standards Compliance	Safety	CE, FCC
		ROSH, REACH

UK CA   C E