KRAMER





4x1V, 4x1VB Quick Start Guide

This guide helps you install and use your 4x1V, 4x1VB for the first time.

Go to <u>www.kramerav.com/downloads/4x1V</u> to download the latest user manual and check if firmware upgrades are available.

Step 1: Check what's in the box

4 Rubber feet

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Step 2: Mount 4x1V, 4x1VB

Install 4x1V, 4x1VB using one of the following methods:

- Attach the rubber feet and place the unit on a flat surface.
- Fasten a bracket on each side of the unit and attach it to a flat surface (see www.kramerav.com/downloads/4x1V).
- Mount the unit in a rack using the recommended rack adapter (see www.kramerav.com/product/4x1V).



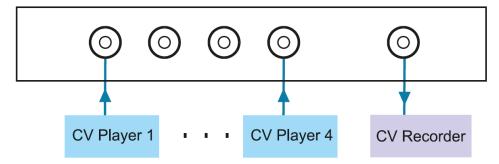
- Ensure that the environment (e.g., maximum ambient temperature & air flow) is compatible for the device.
- Avoid uneven mechanical loading.
- Appropriate consideration of equipment nameplate ratings should be used for avoiding overloading of the circuits.
- · Reliable earthing of rack-mounted equipment should be maintained.

Step 3: Connect inputs and outputs

Always switch OFF the power on each device before connecting it to your 4x1V, 4x1VB.

The rear panel of the 4x1V has RCA connectors (shown here).

The 4x1VB has BNC connectors.





To achieve specified extension distances, use the recommended Kramer cables available at www.kramerav.com/product/4x1V. Using third-party cables may cause damage!

Step 4: Connect power

Connect the power cord to 4x1V, 4x1VB and plug it into the mains electricity.



Safety Instructions (See www.kramerav.com for updated safety information)

- For products with relay terminals and GPI\O ports, please refer to the permitted rating for an external connection, located next to the terminal or in the User Manual.
- There are no operator serviceable parts inside the unit.
 Warning:
- Use only the power cord that is supplied with the unit.
- Disconnect the power and unplug the unit from the wall before installing

Step 5: Operate 4x1V, 4x1VB

Press one of the switcher input selector buttons to select the input that switches to the output.

QS Rev:

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