



VP-734 Quick Start Guide

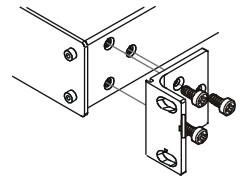
This guide helps you install and use your product for the first time. For more detailed information, go to <http://www.kramerav.com/manual/VP-734> to download the latest manual or scan the QR code on the left.

Step 1: Check what's in the box

- The **VP-734** Presentation Switcher/ Scaler
- 1 Power cord
- 1 Set of ear racks
- IR remote control transmitter with batteries
- 1 Quick start guide
- 4 Rubber feet

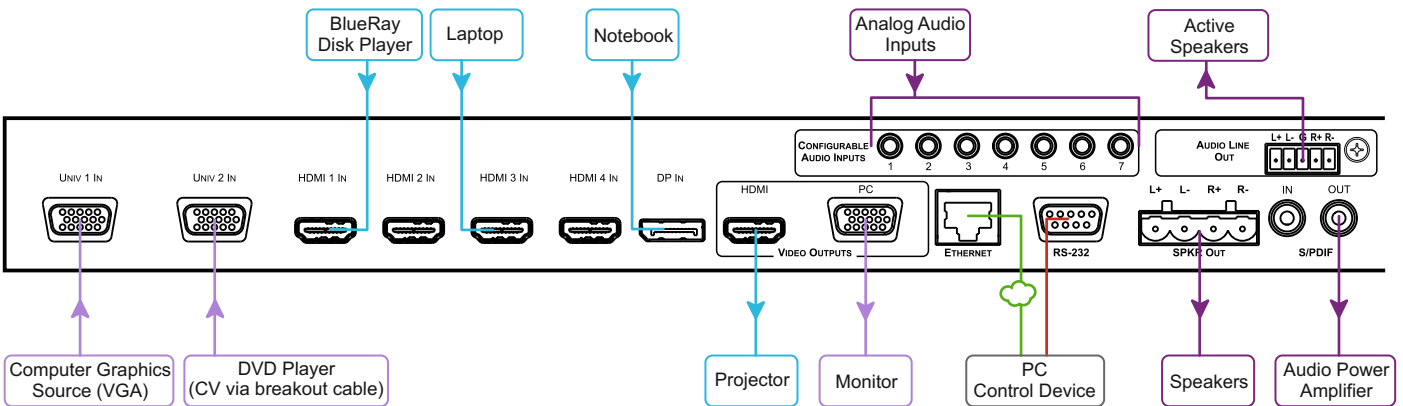
Step 2: Install the VP-734

To rack mount the machine attach both ear brackets to the machine (by removing the three screws from each side of the machine and replacing those screws through the ear brackets) or place the machine on a table.

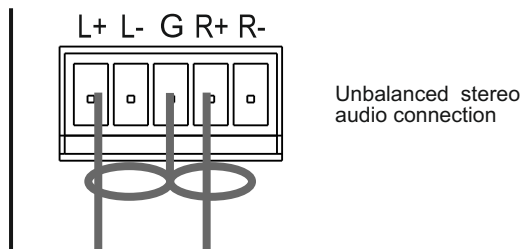
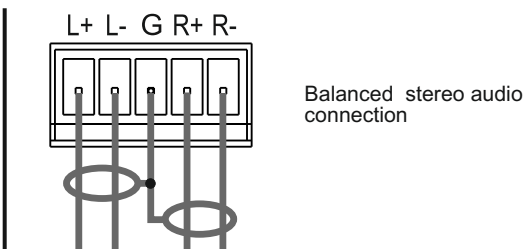


Step 3: Connect inputs and outputs

Always switch OFF the power on each device before connecting it to your **VP-734**. For best results, we recommend that you always use Kramer high-performance cables to connect AV equipment to the **VP-734**.

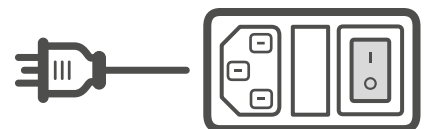


Connect the AUDIO LINE OUT stereo audio output



Step 4: Connect the power

Connect AC power to the rear of the **VP-734**, switch on its power and then switch on the power on each device.



Step 5: Set operation parameters via the OSD menu

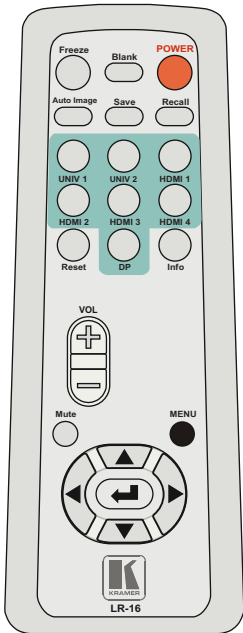
Enter the OSD menu via the MENU button on the front panel or the IR remote control transmitter. Select a menu item and set parameters as required. Sub-menus include: **Input**, **Picture**, **Output**, **PIP**, **Audio**, **Setup** and **Info**



If you cannot see any images, verify that the display, TV, or projector is in good working order, is connected to the **VP-734**, and that the **VP-734** is selected as its source. If you still don't see an image, press and hold the RESET TO XGA/720P button for 5 seconds to reset the output to XGA or 720p resolution.

Step 6: Operate via the front panel buttons and via the:

IR Remote



RS-232 and Ethernet

RS-232	
Baud Rate:	115,200
Data Bits:	8
Stop Bits:	1
Parity:	None
Command Format:	ASCII
Example (switch input to UNIV2):	Y 0 92 1<CR>
Ethernet	
To reset the IP settings to the factory reset values go to : Menu->Setup -> Factory RESET->Change the option to YES and press Enter	
IP Address:	192.168.1.39
Subnet mask:	255.255.255.0
Default gateway:	192.168.1.254
TCP Port #:	80
Maximum TCP Ports:	4
Full Factory Reset	
OSD	Go to : Menu-> FACTORY DEFAULT -> press Enter to Confirm
Front panel buttons	Press the Reset to XGA/720p Button while plugging the power to reset the machine

Embedded Web Page



Routing & Scaling

- Device Settings
- Input Settings
- Output Settings
- Audio Settings
- Miscellaneous Video Settings
- EDID Management
- Advanced Settings
- Custom Resolutions
- Security
- About

Model: VP-734
FW Version: 1.01
IP: 192.168.1.39
Time: 15:08:09 PM

Settings: