CRESTRON® DO GUIDE

HD-SCALER-HD-E/HD-SCALER-VGA-E
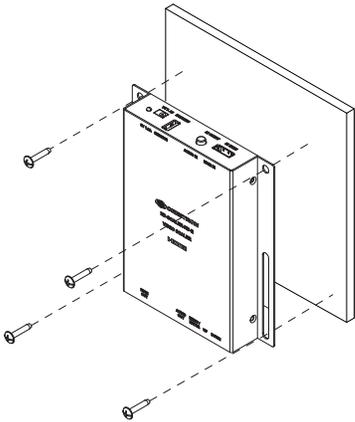High-Definition Video Scalers

DO Install the Device

The Crestron® HD-SCALER-HD-E and HD-SCALER-VGA-E can be mounted onto a flat surface or onto a rack rail.

Mounting onto a Flat Surface

Using four mounting screws (not included), mount the device onto a flat surface. Mounting of the HD-SCALER-HD-E onto a wall is shown below.
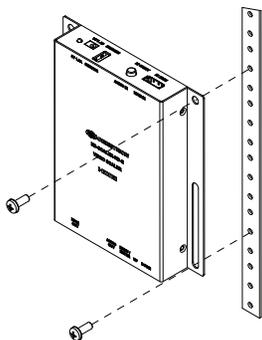
Mounting onto a Flat Surface

Mounting onto a Rack Rail

The HD-SCALER-HD-E and HD-SCALER-VGA-E mount onto the front or rear rail of a rack. Position either the left or right mounting flange of the device so that the holes align with the holes in the rack. Then, secure the device to the rack using two rack mounting screws (not included). Mounting of the HD-SCALER-HD-E onto a rack rail is shown below.
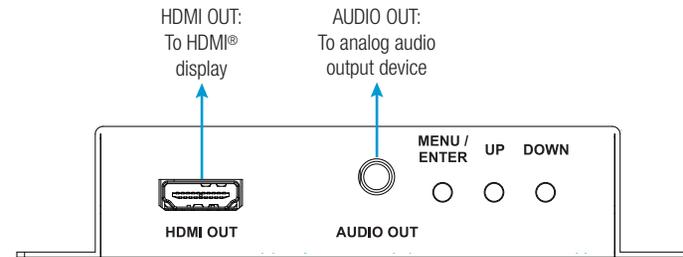
Mounting onto a Rack Rail

DO Check the Box

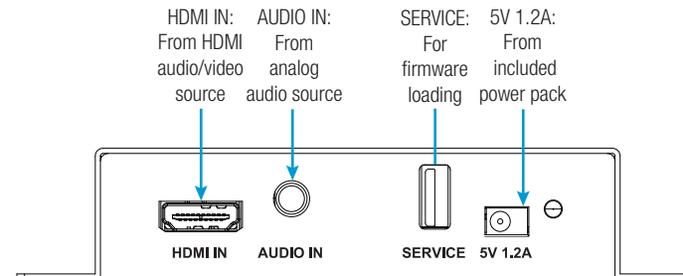| QTY	PRODUCT	PART NUM.
1	Power Pack, 5 Vdc 1.2 A, 100-240 Vac	2045659

DO Connect the Device

Make connections to the front and rear panels of the device as appropriate for the installation.
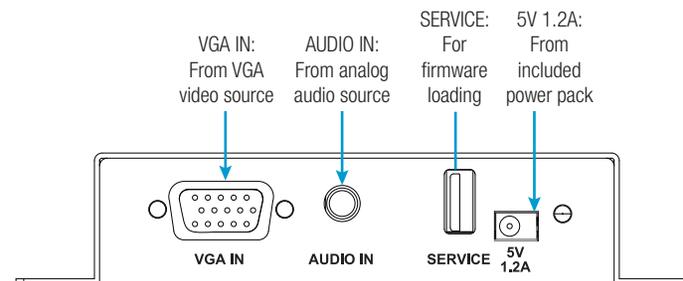
HD-SCALER-HD-E and HD-SCALER-VGA-E Front Panel Connections

HDMI OUT:
To HDMI®
display

AUDIO OUT:
To analog audio
output device

HD-SCALER-HD-E Rear Panel Connections

HDMI IN:
From HDMI
audio/video
source

AUDIO IN:
From
analog
audio source

SERVICE:
For
firmware
loading

5V 1.2A:
From
included
power pack

HD-SCALER-VGA-E Rear Panel Connections

VGA IN:
From VGA
video source

AUDIO IN:
From analog
audio source

SERVICE:
For
firmware
loading

5V 1.2A:
From
included
power pack

DO Use the On-Screen Display

By default, the HD-SCALER-HD-E and HD-SCALER-VGA-E automatically detect the display settings of the connected display and output the preferred resolution of the display. If desired, use the on-screen display (OSD) to change the output resolution or to adjust image quality.

To access the OSD and to select a menu item, press the **MENU/ENTER** button as required. To navigate up or down in a menu or to adjust the value of a menu selection, press the **UP** or **DOWN** button as required. For more information, refer to the HD-SCALER-HD-E/HD-SCALER-VGA-E Supplemental Guide (Doc. 7828) at www.crestron.com/manuals.

DO Learn More

Visit the website for additional information and the latest firmware updates. To learn more about this product, use a QR reader application on your mobile device to scan the QR image.

Crestron Electronics
15 Volvo Drive, Rockleigh, NJ 07647
888.CRESTRON | www.crestron.com

HD-SCALER-HD-E   HD-SCALER-VGA-E

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