The Kramer SI-VGAT UXGA Step-In Commander

Congratulations on purchasing your Kramer TOOLS® **SI-VGAT** *UXGA Step-In Commander* which is ideal for boardrooms and presentation rooms.

The Kramer SI-VGAT is a UXGA (up to WUXGA) and unbalanced stereo audio remote control panel that is used to remotely take control of a compatible switcher, for example, the VP-81KSi.

Figure 1 and Table 1 define the SI-VGAT UXGA Step-In Commander.

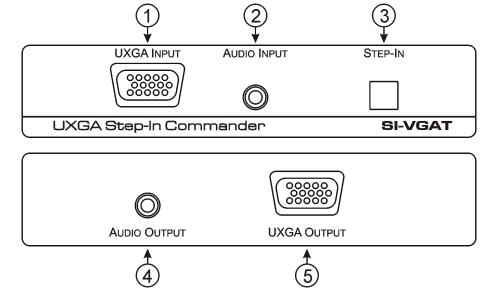


Figure 1: SI-VGAT UXGA Step-In Commander Front and Rear Panel

Table 1: SI-VGAT UXGA Step-In Commander Front and Rear Features

#	Feature	Function
1	UXGA INPUT 15-pin HD (F) Connector	Connect to the UXGA video source (up to WUXGA)
2	AUDIO INPUT 3.5mm Mini Jack	Connect to the unbalanced stereo audio source
3	STEP IN Button	Press to switch the input to this remote control panel. The button lights when active
4	AUDIO OUTPUT 3.5mm Mini Jack	Connect to the 3.5mm mini jack audio input connector of a compatible switcher (for example, the VP-81KSi)
5	UXGA OUTPUT 15-pin HD (F) Connector	Connect to the UXGA video input connector of a compatible switcher (for example, the VP-81KSi)

<u>Figure 2</u> illustrates connecting the **SI-VGAT** to a source and the **VP-81KSi** switcher.

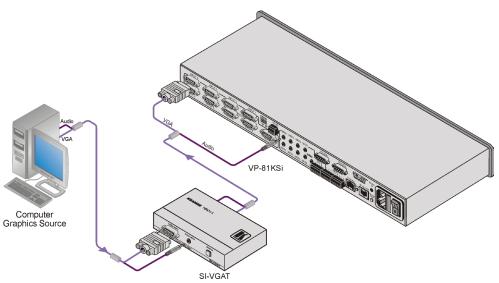


Figure 2: SI-VGAT Wiring Connections

To connect the SI-VGAT as illustrated in Figure 2:

- 1. Connect the UXGA video source (for example, a computer graphics source) to the UXGA INPUT connector on the front panel of the **SI-VGAT**.
- Connect the unbalanced stereo audio source (for example, a computer graphics source) to the 3.5mm mini jack AUDIO INPUT connector on the front of the SI-VGAT.
- 3. Connect the AUDIO OUTPUT 15-pin HD connector on the rear panel of the **SI-VGAT** to one of the 3.5mm min jack audio inputs on the rear panel of the **VP-81KSi**.
- 4. Connect the UXGA OUTPUT 15-pin HD connector on the rear panel of the **SI-VGAT** to one of the UXGA inputs on the rear panel of the **VP-81KSi**.

Product Details

Product Details of the **SI-VGAT** are shown in Table 2.

Table 2: Product Details of the SI-VGAT UXGA Step-In Commander

DIMENSIONS:	12cm x 7cm x 2.5cm (4.9" x 2.8" x 0.98") W, D, H
WEIGHT:	0.3kg (0.66lbs) approx

¹ Product details are subject to change without notice



SI-VGAT UXGA Step-In Commander Installation Instructions

For the latest information on our products and a list of Kramer distributors, visit our Web site at www.kramerelectronics.com





Kramer Electronics, Ltd.

Web site: www.kramerelectronics.com

E-mail: info@kramerel.com

P/N: 2900-000728 REV 1