

Installation Instructions

MODEL:

VS-1616D

VGA and Analog Audio Card



P/N:



2900-301406

Rev:



5



SAFETY WARNING

Disconnect the unit from the power supply before opening and servicing

For the latest information on our products and a list of Kramer distributors, visit our Web site where updates to this user manual may be found.

We welcome your questions, comments, and feedback.

www.KramerAV.com
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Introduction

Welcome to Kramer Electronics! Since 1981, Kramer Electronics has been providing a world of unique, creative, and affordable solutions to the vast range of problems that confront the video, audio, presentation, and broadcasting professional on a daily basis. In recent years, we have redesigned and upgraded most of our line, making the best even better!

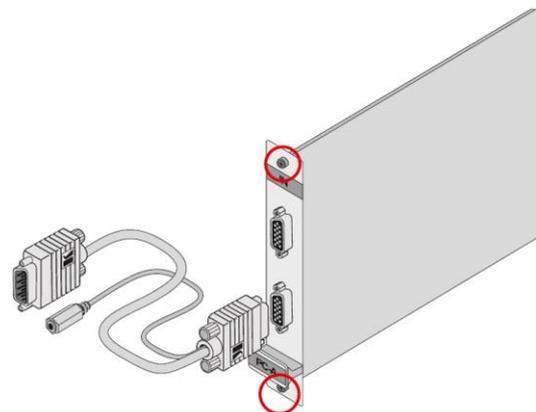
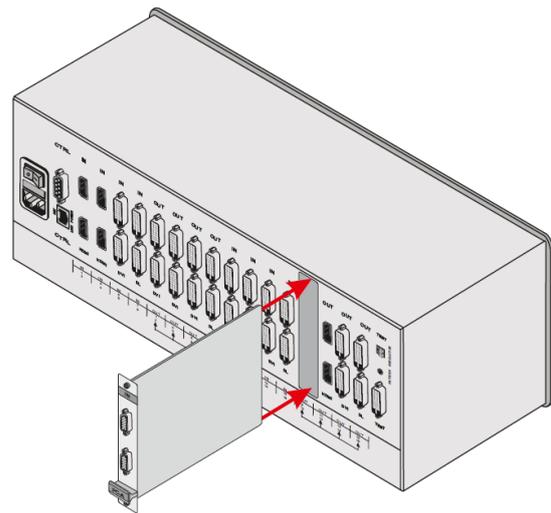
The **VS-1616D VGA and Analog Audio Card** mounts in one of the 16 slots on the rear of the **VS-1616D** chassis. Slots are numbered from left to right. Audio output is accessed by connecting the two supplied Kramer C-GF/GMAF-30 cables to each VGA port.



WARNING: An input card must only be mounted in a slot designated for input cards (slots 1 to 4 and 9 to 12) and an output card must only be mounted in a slot designated for output cards (slots 5 to 8 and 13 to 16).

Installing I/O Card

1. Power off the **VS-1616D** and all devices connected to it.
2. Using a Phillips screwdriver, loosen the screws at the top and bottom of the blanking plate.
3. Remove the blanking plate from the slot and store it for possible future use.
4. Remove the new card from its shipping box and anti-ESD bag.
5. Holding the card by the lower handle, align the card with the plastic guide rails.
6. Slide the card into the chassis until the front of the card makes contact with the connector inside the chassis.
7. Press the card firmly into the slot until the connector plate is flush with the rear panel of the chassis and the connector is fully seated.
8. Using a Phillips screwdriver, tighten the retaining screws at the top and bottom of the card to secure it to the chassis.
9. Power on the **VS-1616D** and follow the procedure in the **VS-1616D** User Manual (see Section 9) to configure the new card.
10. Power on the peripheral devices.



For optimal performance, use the recommended Kramer cables available at www.kramerav.com/product/VS-1616D. Using third-party cables may cause damage!