

User Instructions for the VIP- 804 Series "MegaView"TM Video Switch

FEDERAL COMMUNICATIONS COMMISSION

This equipment has been tested and found to comply with the limits of a Class A digital device, pursuant to Part 15 of the FCC Rules. These limits are designed to provide reasonable protection against harmful interference when equipment is operated in a commercial environment. This equipment generates, uses, and can radiate radio frequency energy and, if not installed and used in accordance with the instruction manual, may cause harmful interference to radio communications. Operation of this equipment in a residential area is likely to cause harmful interference in which case the user will be required to correct the interference at his expense.

CE

This equipment has been tested and found to conform to the directives and standards for a Class A Information Technology Equipment type and for the Commercial Light Industrial equipment class.

INTRODUCTION

The VIP-804 "MegaView"TM Video Switches are available as a single, dual, triple, and quad multi head, Integrated Video Switch with Remote Control, switching from one to up to four monitors between four PC's

The "MegaView" system consists of the following components:

1. One – Video Switch Unit;
2. One – VIP-210 power supply.

Note: The "MegaView" does not come with VGA extension cables. They may be ordered from Vetra separately.

INSTALLATION

There are three main steps to connect the Video Switch:

1. Connect PC's to Switch unit:

Connect the Video outputs of the PC's to the Video Switch using 15 pin HDD15 male/female extension cables. Connect PC#1's video output to the backpanel connector of the Video Switch marked "TO PC1 MON". Connect PC's #2, #3, and #4 video output's to the appropriate backpanel connector of the Video Switch marked "TO PC2 MON", "TO PC3 MON", and "TO PC4 MON".

Or in the case of the V2, V3, and V4 series MegaView

Connect PC#1's Monitor A video output to the backpanel connector of the Video Switch marked "PC1 MON A" and connect PC#1's Monitor B video output to the backpanel connector of the Switch marked "PC1 MON B". For V3 and V4 models connect PC#1's Monitors C and D video outputs to the back panel connectors of the MegaView marked "PC 1 MON C" and "PC 1 MON D". Repeat for PC's #2, #3, and #4.

2. Connect a Monitor(s) to the Switch:

Connect the VGA monitor to the 15-pin HDD connector on the backpanel of the Switch marked "MONITOR IN" .

Or in the case of the V2, V3, and V4 series of MegaView



275 Marcus Blvd. Ste-J, Hauppauge, NY 11788-2022 USA
Tel: 631.434.3185 Fax: 631.434.3516
www.vetra.com email: sales@vetra.com

