# V2V-MAX2

Full 1080p HD Automatic Switcher with Integrated Scaler



DVI, VGA, Composite, USB, HDMI Converter, Scaler, and Automatic Switcher

### **FEATURES**

- Automatic switching
- 7 input ports
- (I) CVBS NTSC and PAL with Audio input
- (I) DVI-D input
- (1) VGA with Local audio up to 1920x1080
- (3) HDMI 1080p with automatic EDID learning
- (1) USB input supports flash disk drive: MPEG, H.264, RM/RMVB movie decode, IPEG, BMP, PNG
- Picture decode and MPEG I/2, MP3 audio decode
- RS232 and IR remote control
- Front panel LED and On Screen Display menu selection
- HDCP 1.3 Compliant

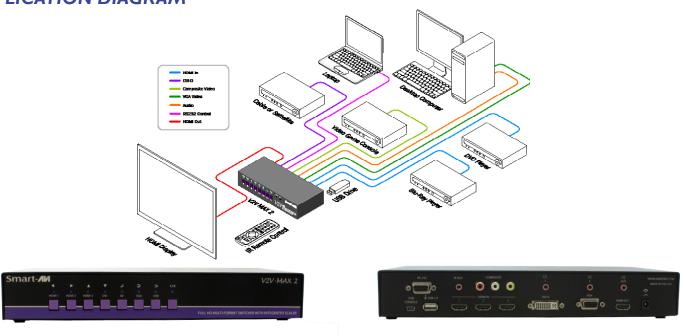
### **APPLICATIONS**

- Presentations
- Corporate Communications
- Server Operations
- Business Slideshows
- Entertainment Venues
- Theaters
- Schools
- Home systems
- · and many more!

### WHY SWITCH TO THE MAX 2 -

The V2V-MAX 2 is a seven port switch that offers full HD 1080p output from multiple video formats and connectors. With DVI, VGA, composite, USB, and HDMI support, the V2V-MAX 2 offers robust system integration ideal for presentation settings of all kinds. V2V-MAX 2 also offers integrated scaling and video conversion support, making it an all-in-one fix for signal switching needs. Plug-and-play ready, the V2V is as easy to control as it is to set up. Simply plug it in and enjoy!

# **APPLICATION DIAGRAM**



V2V-MAX 2 Front

V2V-MAX 2 Rear

## **SPECIFICATIONS**

Specifications	
Input	HDMI, DVI, VGA, Component, 3.5mm Audio, USB (Type A)
Output	HDMI
Power Supply	110v-220v; 5v/4A
Dimensions	10.0125 in. W x 2 in. H x 6 in. D
Operating Temperature	-5°C~ 35°C
Control	Front panel buttons, LED indicators, IR remote control, RS232 with simple protocol
Input Resolutions	640 x 480 @ 60Hz (VGA) up to 1920 x 1080 1080p HD (HDMI)
USB Input	MPEG, H.264, RM/RMVB movie decode, JPEG, BMP, PNG
HDMI Output Resolution	720P@60Hz, 1080P@60Hz

ORDERING INFORMATION	
Part No.	Description
V2V-MAX 2	7 Port Multi Format Switcher, Scaler and Converter with IR Remote Control and Power Supply: Includes: [V2V-MAX 2, V2V-MXR, (PS5VDC4A)]



Designed and Manufactured in the USA



