



## Anchor Bay's DVDO VS4 Four-Input/One-Output HDMI Switcher

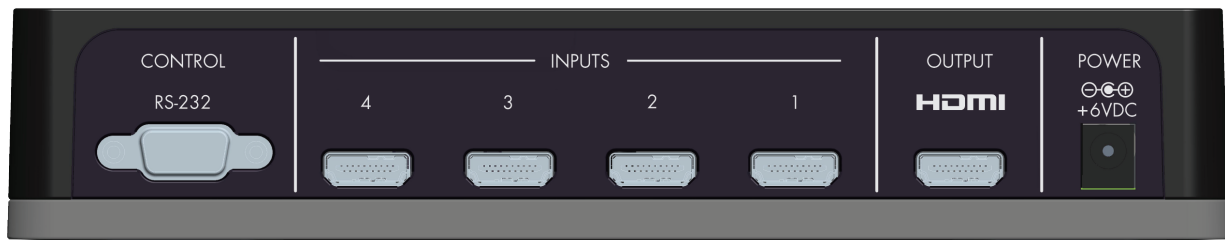
*A high-performance switching hub ideal for the new generation of HDMI digital displays and AV sources*

With integrated automation control capability and full-performance 165 MHz signaling speed capability, the DVDO VS4 is the answer to many of your HDMI installation and performance problems with compatibility for the new 1080p display resolution.

The DVDO VS4 is a sleek, compact, high-performance four-input/one-output HDMI™ switcher. It is designed for use in home theater, HDTV, digital television, and personal computer digital video and audio switching applications. The VS4 accepts output from up to four HDMI sources, such as DVD players, personal video recorders, PCs, and set-top boxes, and enables selection of one output to be sent on to an HDMI-enabled TV, display, or AV receiver.



# VS4 Four-Input/One-Output HDMI Switcher



Rear Panel of the DVDO VS4

## Technical Specifications

- Four-input/One-output HDMI switcher
- Full 1080p and UXGA signal compatibility – 1080p ready
- Comprehensive HDCP support for best-in-class compatibility
- Full-Performance 1.65MHz signal speed capability
- Maximum compatibility with all types of HDMI and DVI devices
- Switches and repeats HDMI, HDMI/HDCP, DVI, and DVI/HDCP between any device or type – DVD, PC, STB, HDTV, AV receiver
- Input and output cable length capability to 50 feet each way
- Doubles as a cable extender for long cable lengths - up to 100 feet total
- Sleek, compact, one-half-width single rack mountable enclosure
- Comprehensive automation system control via IR remote and RS-232 serial port interface
- Integrated IR remote control storage
- Comes standard with two IR remotes Consumer (toggle), and Pro (direct access)
- Power supply features EcoSmart® Technology by Power Integrations – meets California Energy commission, EnergyStar, and EU standards
- HDMI ATC compliance-tested and certified
- Full product safety and FCC compliance tested and certified
- Sole plate ballast weighting to avoid tilt or tip when heavy cables attached
- Dimensions: 8.44"W x 5.50"D x 1.68"H
- Power requirements: 100-240VAC, 50/60Hz  
5W max. operating, 1W max. standby

### SKU number

- DVDO VS4-MM400



Infrared Remote Control with Discrete codes (Pro and Consumer Models)



ANCHOR BAY TECHNOLOGIES • 300 ORCHARD CITY DRIVE • SUITE 131 • CAMPBELL, CA 95008  
PATENTS APPLIED FOR & PENDING

ABTVS4PB\_032807

[sales@anchorbaytech.com](mailto:sales@anchorbaytech.com)  
[www.anchorbaytech.com](http://www.anchorbaytech.com)

