VIDEO DISTRIBUTION UNIT

Part Number AV-SOVDU

Control Multiple Video Inputs / Outputs With One Device

Key Features and Benefits

• Video / Audio switching system support

• Video Inputs: Five HD-15 VGA, one composite and one HDM inputs

• Video Outputs: Four HD-15 VGA outputs

• One multi-image processor capable of displaying up to four separate video/image sources through a single projector or TV / monitor.

• Each of these image windows can be resized, moved, and named.

• Audio system supports two XLR microphones and one line level inputs and two line level outputs

• VDU System operates off of 120 VAC and all components are plugged into an uninterrupted power source (UPS)

• The VDU system is controlled by a touch-panel display or by a browser-based Graphical User Interface (GUI)

• All components mounted inside a rugged, weather-resistant, shock-mitigating case

Standard Components

• Video/Audio switching system supporting five (5) HD-15 VGA, one (1) composite and one (1) HDMI inputs and four (4) HD-15 VGA output

• All components mounted inside a rugged, weather-resistant, shock-mitigating case.

AV-SOVDU Specifications

1 Case Dimensions	36.8 x 27.5 x 20.5"	(0.9 x 0.7 x 0.5 m)
Cube	11.3 ft^3	(0.3 m^3)
1 Case Dimensions	16 x 13 x 6.9"	(0.4 x 0.3 x 0.2 m)
Cube	0.7 ft^3	(0.02 m^3)
Deployed Dimensions	36.8 x 18.5 x 20.5"	(0.9 x 0.5 x 0.5 m)
Weight	122 lbs	(55.4 kg)

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815 Conger St., Eugene, OR USA   541.344.7267   1.800.971.7201   sales@westernshelter.com   www.WesternShelter.com   ISO 9001:2008 Registered Company