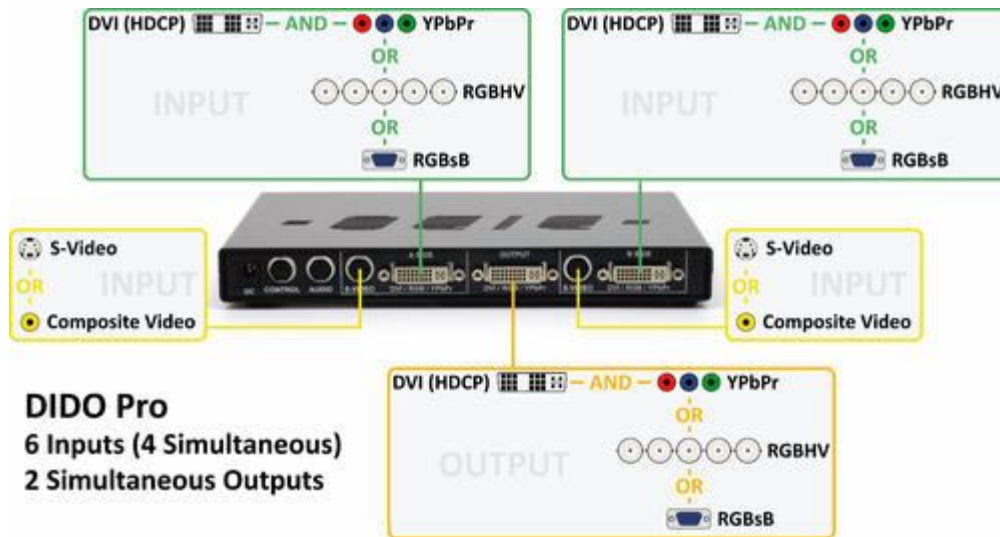




DIDO Pro

The DIDO Pro is an extremely compact and powerful, multipurpose video processor. It is a high resolution, quad image scaler with the ability to rotate the displayed image windows in ninety degree increments.

DIDO Pro can show up to 4 high resolution/full motion images on a single display with great flexibility in any format. Up to 6 inputs can be selected using the included IR remote or serial control with Aurora's WACI NX or other high end control systems. Store up to 99 presets and link together multiple DIDO's for control via a single RS-232 port.



Video Input	
Signal Format	Composite, S-Video, DVI 1.0 HDCP, YPbPr*, RGBHV*, RGsB* *Requires optional breakout cable, see accessories
Support Resolutions	1080p, 1080i, 720p, 576i, 576p, 480i, 480p, VGA, SVGA, XGA, SXGA, UXGA, WVGA, WXGA, WUXGA (narrow band sync), user programmable resolutions

Connectors	Two 4-pin mini DIN female S-Video (Can be used as composite input with supplied RCA adaptors) Two DVI-I (Dual Input, RGBHV* or RGsB* or YPbPr* + DVI) *Requires optional breakout cable, see accessories
Video Output	
Signal Format	DVI 1.0 HDCP, YPbPr*, RGBHV*, RGsB* *Requires optional breakout cable, see accessories
Support Resolutions	1080p, 720p, 576p, 480p, VGA, SVGA, XGA, SXGA, UXGA, WVGA, WXGA, WUXGA (narrow band sync), user programmable resolutions
Supported Window Modes	Single, PiP, Translucent PiP, Side-by-Side, Tri Image, Quad Image. All modes except quad can be rotated in real time at 90 degree increments. Mirror modes are also supported.
Connectors	One DVI-I (Dual Output, RGBHV* or RGsB* or YPbPr* + DVI) *Requires optional breakout cable, see accessories
Audio Input	
Connectors	2 x Stereo RCA phono female and 2 S/PDIF RCA using audio breakout cable
Inputs	Unbalanced stereo line level and 48KHz digital
Audio Output	
Connectors	One Stereo RCA phono female and 1 S/PDIF RCA using supplied audio breakout cable (Audio signals are compensated for propagation delay for correct sync with video.)
Output	Unbalanced stereo line level and 48KHz digital (Audio signals are compensated for propagation delay for correct sync with video.)
Output Level	+12dB to -114dB in 64 steps
Power	
Operating Voltage	12 VDC (14W)
Control	
Connector	6-pin mini DIN female (DB-9 Serial Port cable is included)
RS-232 Baud Rate	2400 - 115200 bps (Selectable)
Physical	
Dimensions (WxDxH) inches	8.4 x 5.7 x 1.0
Weight	1.2 lbs. (DIDO Pro only) 4.3 lbs. (Shipping weight)

Available at:  NETWORK Spectrum®

Call: 301-733-0657

Email: sales@networkspectrum.com

Other products available at:

www.networkspectrum.com/gsaschedule/