



IMAGEPATH

BLITZ SERIES
VIDEO WALL CONTROLLER

Cross the border...

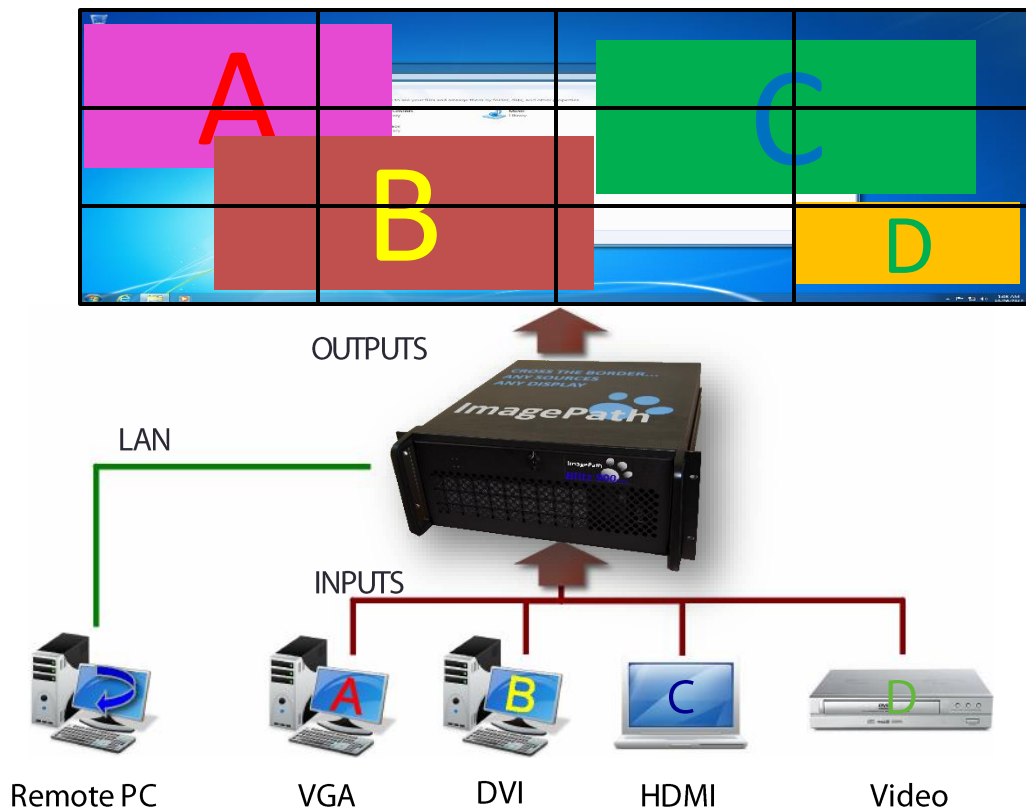
Any Display

Any Sources

**ImagePath**

Blitz Series

VIDEO WALL CONTROLLER



ImagePath Blitz Series Series is build using latest generation of video capture and graphics cards. Blitz Series are capable of integrating any inputs RGB, DVI, HDMI, Video/S-video and Data sources on any display size and technology (LCD,DLP, Plasma and other display technology).

Imagepath Blitz Series consist of :

- ImagePath Blitz 400 Series
- ImagePath Blitz 800 Series
- ImagePath Blitz 900 Series
- ImagePath Blitz 1100 Series

Blitz 900 Series complete with Imagepath wall manager application, which is enables easy configuration and operation. Control any Inputs and Windows application for freely sized and placed on the video wall, included easy save and recall layouts. And also support remote operation via network and Integrated control system.

ImagePath Blitz Series provide highly reliability for 24x7 operation and flexible solutions for any application such as Network Operation Centers (NOC), Public Utility Control Centers, Intelligent Traffic Management Centers, Process Control, Civil and Military Surveillance Systems, Call Centers, Financial Management Control Rooms, Boardrooms, and Video Conference Rooms.

Blitz Series

INPUT AND OUTPUT



Display outputs

- Leading edge 600MHz graphics processor with 512MB GDDR5 at 800MHz
- Display resolutions : 4x 2560 x 1600 @ 60Hz (max 359 Mpixels/s)
- Support any display: LCD /LED Monitor;TV LCD /LED;Projectors.



RGB/DVI/HD inputs

- Dual channel RGB/DVI/HD capture card (PCI Express)
- Four Lane PCIe interface with a maximum data rate of 650MB/sec
- Maximum analog RGB capture resolution of 2048x 1536 x 24bit
- Maximum DVI capture resolution of 1920 x 1200 x 24bit
- HD modes using the supplied DVI/ Component Adapter or DVI/HDMI Adapter



Video inputs

- Four Lane PCI express video capture card
- Support for any mix of NTSC,PAL SECAM
- Eight composite/S-Video video inputs
- 32MB on board frame buffer
- Data Transfer at 480MB/s

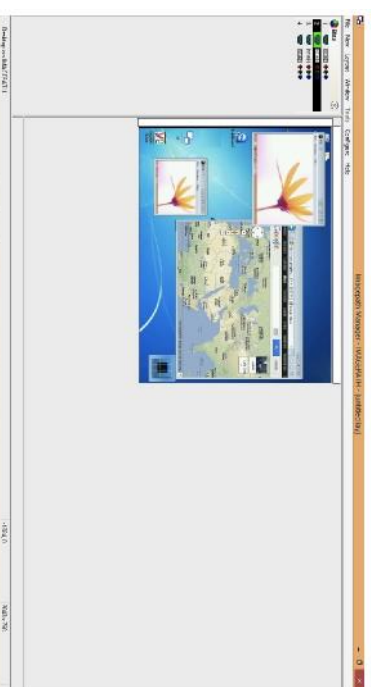


ImagePath Blitz Series

Series	ImagePath Blitz 400 Series		ImagePath 800 Series		ImagePath 900 Series		ImagePath 1100 Series	
	ImagePath Blitz 450	ImagePath Blitz 470	ImagePath Blitz 870	ImagePath Blitz 890	ImagePath Blitz 970	ImagePath Blitz 990	ImagePath Blitz 1170	ImagePath Blitz 1190
Processor	Intel® Core i5	Intel® Quad Core Xeon	Intel® Core i7	Intel® Quad Core Xeon	Intel® Core i7	Intel® Quad Core Xeon	Intel® Core i7	Intel® Quad Core Xeon
System Memory (RAM)	16GB	16GB	8GB	16/32GB	8 GB/16 GB	16GB/32 GB	8 GB/16 GB	16 GB/32 GB
PCIe Slot	4	4	9	9	9	9	11	11
Storage	2 x Western Digital RED 750GB One DVD/RW Combo Drive	2 x Western Digital RED 750GB One DVD/RW Combo Drive	2 x 500GB SATA Hard Drives One DVD/RW Combo Drive	2 x 500GB SATA Hard Drives One DVD/RW Combo Drive	2 x Western Digital RED 750GB Hard Drives One DVD/RW Combo Drive	2 x Western Digital RED 750GB Hard Drives One DVD/RW Combo Drive	2 x Western Digital RED 750GB Hard Drives One DVD/RW Combo Drive	2 x Western Digital RED 750GB Hard Drives One DVD/RW Combo Drive
Optical Drive	Two Gigabit Ethernet ports	Two Gigabit Ethernet ports	Two Gigabit Ethernet ports	Two Gigabit Ethernet ports	Dual 10Base-T/100Base-TX/1000 BaseT Ethernet	Dual 10Base-T/100Base-TX/1000 BaseT Ethernet	Dual 10Base-T/100Base-TX/1000 BaseT Ethernet	Dual 10Base-T/100Base-TX/1000 BaseT Ethernet
Ethernet	Windows 7 Ultimate 64bit operating system	Windows 7 Ultimate 64bit operating system	Windows 7 Ultimate 64bit operating system	Windows 7 Ultimate 64bit operating system	Windows 7 Ultimate 64bit operating system	Windows 7 Ultimate 64bit operating system	Windows 7 Ultimate 64bit operating system	Windows 7 Ultimate 64bit operating system
Operating System	500 Watt ATX or 600 Watt RPSU	500 Watt ATX or 600 Watt RPSU	500 Watt ATX or 600 Watt RPSU	500 Watt ATX or 600 Watt RPSU	600 Watt RPSU	800 Watt RPSU	800 Watt RPSU	800 Watt RPSU
Power Supply	19" 4U Industrial PC chassis	19" 4U Industrial PC chassis	19" 4U Industrial PC chassis	19" 4U Industrial PC chassis	19" 4U Industrial PC chassis	19" 4U Industrial PC chassis	19" 4U Industrial PC chassis	19" 4U Industrial PC chassis
Dimensions	Operating Temperature 0 to 35 deg C -20 to 70 deg C	Operating Temperature 0 to 35 deg C -20 to 70 deg C	Operating Temperature 0 to 35 deg C -20 to 70 deg C	Operating Temperature 0 to 35 deg C -20 to 70 deg C	Operating Temperature 0 to 35 deg C -20 to 70 deg C	Operating Temperature 0 to 35 deg C -20 to 70 deg C	Operating Temperature 0 to 35 deg C -20 to 70 deg C	Operating Temperature 0 to 35 deg C -20 to 70 deg C
Storage Temperature	Relative Humidity 5% to 90% non-condensing	Relative Humidity 5% to 90% non-condensing	Relative Humidity 5% to 90% non-condensing	Relative Humidity 5% to 90% non-condensing	Relative Humidity 5% to 90% non-condensing	Relative Humidity 5% to 90% non-condensing	Relative Humidity 5% to 90% non-condensing	Relative Humidity 5% to 90% non-condensing

Imagepath Manager

- Imagepath Manager is total control of Video capture and Windows application
- Can be operated remotely from any PC via a network connection
- Screen ordering utility
- Save and recall layout templates
- Supports 3rd Party Controller
- Read and programmed threshold, sms, email on environmental monitor video wall processor belongs



Contact Us

Please contact Imagepath reseller on your country for any of your requirements.

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Reseller:

