



PIXELSPACE IS DESIGNED TO DISPLAY
ANY IMAGE
ANY SIZE
ANY LOCATION
ON ANY SIZE VIDEOWALL



OUTPUT:

4 LANE PCIE (SINGLE SLOT)

DUAL 128 BIT GPU WITH 2 X 256MB FRAME BUFFER

RESOLUTIONS 4 X 2560 X 1600 AT 60HZ

110 X 197 MILIMETER

MAX CURRENT +3.3V : 0.25A ; +12V :1.7A

MAX POWER 15 WATTS

BEZEL COMPENSATION AND OVERLAP FEATURE



INPUT :

DUAL CHANNEL RGB/DVI/HD CAPTURE CARD (PCIE)

4 LANE PCIE DATA RATE 480MB/SECOND

170 MEGAPIXEL PER SECOND RGB ANALOG OR 165 MHZ DVI

CAPTURE MEMORY 64MB TRIPLE BUFFERED

SUPPORT TUV 4:2:2,RGB 5:5:5 AND 8:8:8 FORMATS

SUPPORT H/V SYNC, COMPOSITE SYNC OR SOG

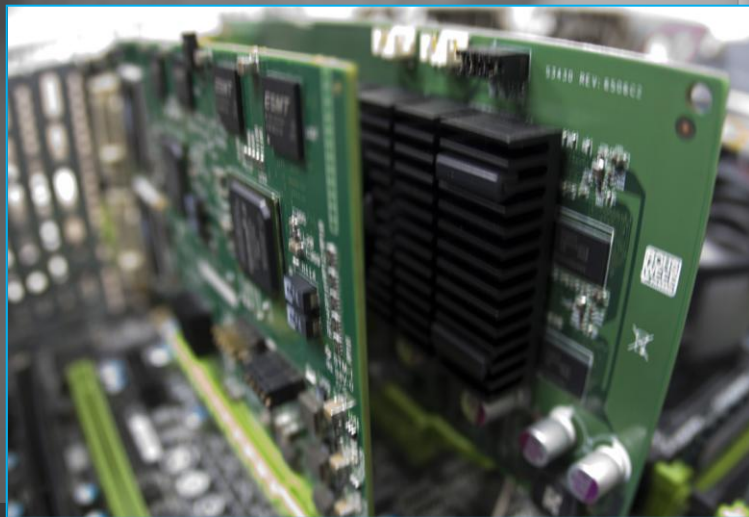
MAX CURRENT AT +3.3V : 0.25A , +12V : 1.2 A

MAX POWER : 15 WATTS

WARRANTY : 3 YEARS RETURN TO MANUFACTURE

Image courtesy of Putrajaya Wetland ,Perbadanan Putrajaya

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CHASSIS , POWER SUPPLY AND MAIN BOARD :

132 X 437 X 648 MILIMETER

34 KG INDUSTRIAL HIGH QUALITY CHASSIS

800W REDUNDANT WITH PFC AC 100-240V ,50-60HZ , 10-4 AMP

+5V STANDBY (4 AMP), +12V (66 AMP)

DRIVE BAYS 8 X 3.5' SAS/SATA HOT SWAP DRIVE TRAYS

1 X 2U SAS/SATA BACKPLANE WITH ENCLOSURE MANAGEMENT

GIGABITE LAN CONTROLLER

SYSTEM COOLING 5 X 80MM PWM FANS

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WINDOWS BASE
 REMOTE ACCESS CONTROL ADMINISTRATOR
 NO SIGNAL INDICATOR
 INDIVIDUAL WINDOW PROPERTIES
 BEZEL COMPENSATION FOR TILES SYSTEM
 OVERLAP FOR BLENDING SYSTEM
 AND MANY MORE

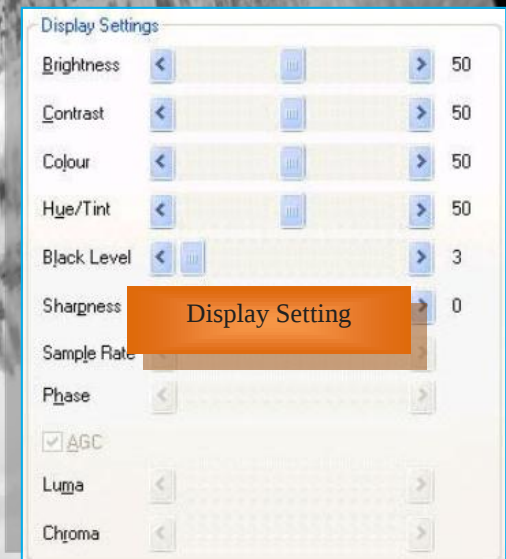
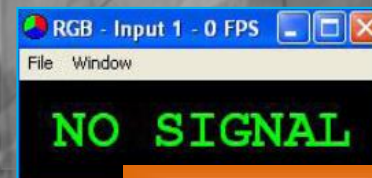
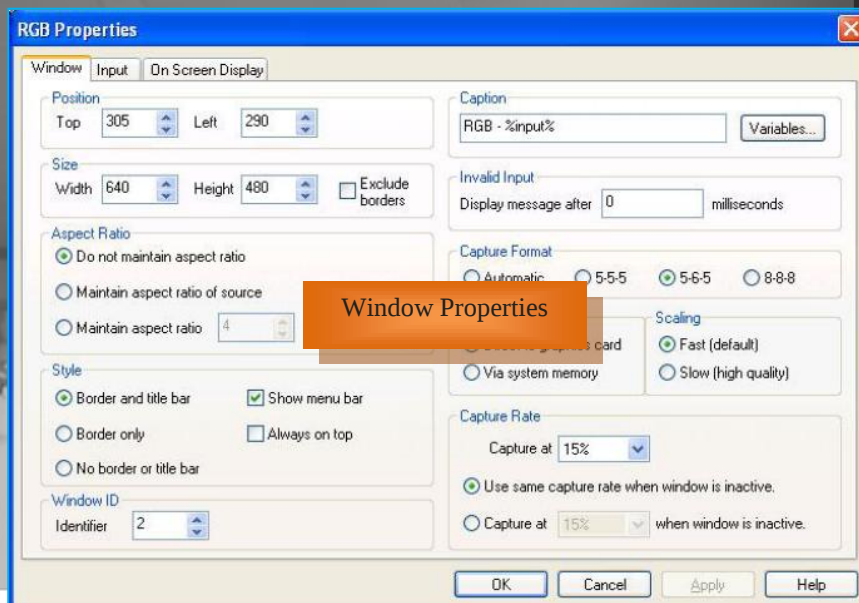
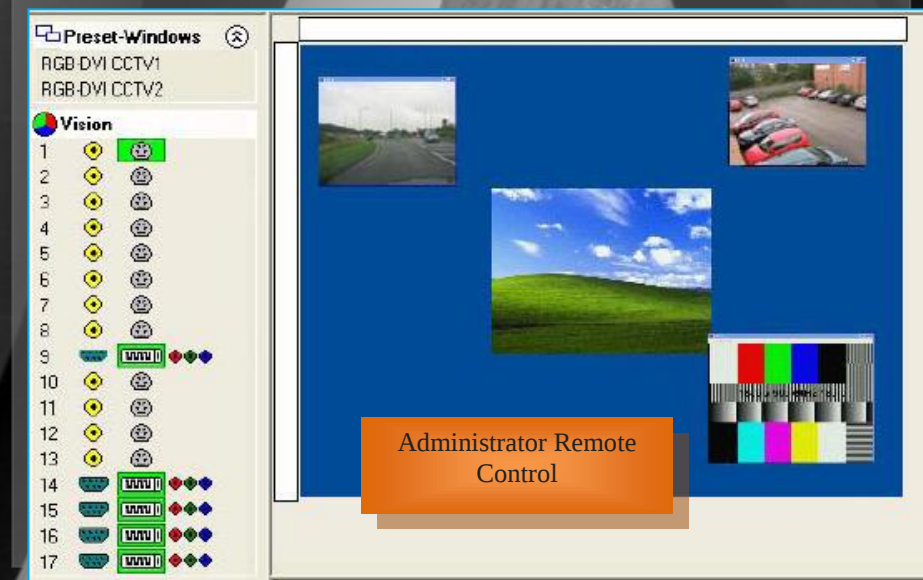


Image courtesy of Fibercomm Network Sdn Bhd

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