



Features:

- Create content on your PC and publish it to the VIP via the Ethernet
- Content includes text, images, and shapes
- Controlled remotely via bundled Composer software
- Displays projects in standard definition for 4:3 or at 720p for 16:9 displays (widescreen output available only on VIP5)
- Small and compact form factor
- Low cost and easy to use

Specifications

I/O

Video Outputs	VIP5: 1 VGA, VIP6: 1 Composite, 1 S-Video (usable by request only)
Video Inputs	None
Audio Inputs	Not used
Audio Outputs	Not used
Other Ports	10/100 Ethernet, 2 x USB, 2 x PS/2
Video Modes	Standard (4:3): (both models) 640x480, 1024x768 Widescreen (16:9): (VIP5 only) 1280x720, 1280x768

Content

Text	True type fonts supported
Images	JPG, JPG2000, PCD, TIFF, BMP, RLE, DIB, EPS, GIF, PNG, TGA, IMG, DXF, PCX, DCX, and WMF Clipart
Motion	None
Overlay Regions	None
Transitions	8 High-quality page/slide transitions
Page Capacity	60-150 (64 MB) depending on image resolution

Composer Software

OS Requirements	Windows 2000/XP/Vista
Publish Methods	Ethernet

Mechanical/Environmental

Dimensions	6.75"(W) x 5"(D) x 1.5"(H)
Form Factor	Sub 1RU
Power Supply	3-5V, 4A max, 20W max
Weight	1.5 lbs.

Optional Components

Artwork Expansion packages
VGA over Cat5 Display optoin
Extended Warranty

Packing List

VIP Main System Unit
Control Keypad
Power Cord
Composite to BNC Adapter Plug (VIP6 only)
BNC Video Cable (VIP6 only)
S-Video Cable (VIP6 only and by request)
MagicBox Composer for VIP CD-ROM
Vertical Stand
User Manual
Warranty/Registration Card
Quick Reference Sheet

Rear Panel (VIP5)



- 1 - Power Switch
- 2 - Power Plug
- 3 - PS/2 Keyboard
- 4 - PS/2 Mouse
- 5 - USB Port (1)

- 6 - 10/100 Ethernet
- 7 - VGA Video Output
- 8 - Audio in/out - (Future Expansion)

* Additional USB port on front panel

Rear Panel (VIP6)



- 1 - Power Switch
- 2 - Power Plug
- 3 - PS/2 Keyboard
- 4 - PS/2 Mouse
- 5 - USB Port (1)

- 6 - 10/100 Ethernet
- 7 - S-Video - (Future Expansion)
- 8 - Composite Video Output
- 9 - Audio in/out - (Future Expansion)

* Additional USB port on front panel