

Avitech MultiViewer VCC-8008U

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Rentex Product No. XVP1710



Mfr Part No. VCC-8008U

The VCC-8000 series was developed to meet the needs of professionals working with file-based systems. VCC-8000 multiviewers allow users to effortlessly combine up to four (4) DVI-I/VGA and four (4) HD/SD-SDI/Composite Video signals on a single display. Usable in standalone or cascaded systems with up to eight (8) VCC-8000 and/or MCC-8004 modules, VCC-8000 modules can provide facility-wide computer and video monitoring capabilities.

VCC-8000 modules support high-clarity applications in resolutions up to 1920 x 1200. For true customization, input windows can be freely resized and positioned on displays. A versatile on-screen display provides customizable on-screen labels, borders and alarms to meet the varied needs of users.

Features

- Output resolution up to 1920 x 1200
- Up to 26 internal presets
- On-screen configurable labels, borders and alarms
- Built-in digital clock (supports NTP)
- Compatible with Sequoia-Station (MKC) modules
- Compatible with TACP-100
- Easily combines multiple DVI-I and HD/SD/CV signals on one display
- Monitor up to 64 video inputs on one display
- Runs as a standalone unit or can be cascaded with up to eight other VCC-8000 or MCC-8004 modules for facility-wide computer and video monitoring capabilities

Detailed Specifications

Inputs	Up to 4x BNC Video Up to 4xDVI-I 1xVideo Cascade 1x12v 1xAC Power
Output	1xDVI-I
Control	1xRS-232 1xRS-232 (Keypad) 2xRS-485 1xRJ-45 (Static IP) 1xRJ-50
PC System Requirements	Hard Disk Space: 256MB PC OS: Windows 98, 2000, XP, Vista RAM: 256MB

Input Resolution:

Video 480p 60Hz, 576p 50Hz, 720p 50/60Hz, 1080i 50/60Hz

DVI-I From 640x480 to 1920x1200

Output Resolution:

DVI-I 800x600, 1024x768, 1280x720, 1280x768, 1280x1024, 1366x768, 1400x1050, 1440x900, 1600x1200, 1680x1050, 1920x1080, 1920x1200 at 50/60/75Hz

Power 100~250V, <30W, 50/60Hz

Dimensions 1 RU, 19"W x 10"D

Weight 8.0 lbs