



Video Conferencing

V-There™ 2000 Video Conferencing System

V-There $^{\text{\tiny M}}$ 2000 is an all-new Gentner IP streamlined video conferencing system that combines the mobility of a set-top unit with the data-sharing capabilities of a web browsing system.

V-There 2000 gives you complete web browsing capabilities to help you tailor the video conferencing experience to meet a variety of needs. This is an industry-leading feature in set-top video conferencing systems that delivers seamless support of Microsoft Office documents and PowerPoint® presentations.

The V-There 2000 has been engineered for IP video conferencing. Call setup and system configuration are tailored to make initiating calls and system configuration as user-friendly as possible in the LAN environment.

Dual monitor support allows you to configure the system as needed. A VGA/SVGA output delivers high-quality video to a graphics monitor, allowing information to be easily viewed. The XGA input makes sharing your PC graphics quick and easy. V-There delivers all these features for thousands of dollars less than the competition.

The included AccuMic II™ provides Gentner's award-winning clear, intelligible audio to enhance your video conference. The AccuMic II provides 360-degree coverage with our exclusive Distributed Echo Cancellation® and noise cancellation technology for Gentner-quality sound. You can add a second AccuMic II for expanded coverage.

Applications

- Distance Learning
- Corporate Training
- Courtrooms
- Conference Rooms
- Boardrooms
- Hospitality

Focusing on the room environment, V-There provides the ability to detach the camera housing from the base unit. In this configuration, only the camera is seen by the users, creating a friendlier, more inviting look.

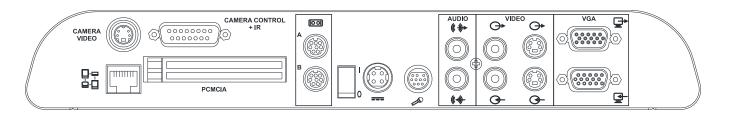
For mobility, V-There supports wireless LAN connectivity for IP video conferencing. Using an optional PCMCIA wireless LAN card, V-There provides a true integrated wireless solution.



V-There gives you complete web browsing and HTML information-sharing capabilities.

Features and Benefits

- High-quality video—Data transfer rates to 768kbps for H.323 calls
- AccuMic II delivers Gentner's award-winning audio. A second AccuMic II can be attached for larger venues.
- Graphics display support—VGA/SVGA display of video and graphics
- Integrated web browser—View HTML documents on local monitor and send snapshots of browser screen to remote site via still images
- Easy-to-use GUI—Includes phone book with memory locations for your favorite numbers
- PIP (picture in picture)—Provides viewing flexibility
- · Control via infrared handheld remote and keyboard
- Wireless 802.11b support via optional PCMCIA card
- Compliance: FCC, CSA CE



Specifications

Standards Support

H.323

Bandwidth

64-768kbps

User Interface

Express mode for efficient conference control
Expert mode for advanced conference features
Phone Book holds hundreds of entries
Microsoft Internet Explorer browser
PowerPoint plug-in for simplified
presentations
Auto Snapshot for simplified
presentations
Context-sensitive online help

Additional Features

2x PCMCIA 2.0 Slots
2x External RS-232 Connectors
IR Handheld Remote
IR Keyboard
Remote Software Upgrade
Sleep Mode

Language Supported: English

V-Meeting¹ scheduling using Microsoft Outlook Remote Management via V-Console¹

Graphic Image Format

JPEG, web content, Microsoft Office documents via HTML PowerPoint via plug-in or HTML Web presentations via built-in browser Annex D

Video Standards

H.261 H.263

Picture Resolution

FCIF, QCIF SQCIF Decode

Video Input

1x Main PTZ Camera input 1x Camera 2: S-Video 1x Camera 3: Composite 1x XGA Auto Detect

Video Output

1x Composite 1x S-Video 1x VGA/SVGA: 640x480, NTSC 720x576, PAL

Video Format

NTSC/PAL, Auto Detect

Picture-In-Picture

Auto on, auto off, moveable

Video Features

Far-end camera control (H.281/H.224 FECC) for both H.320 and H.323 Single or dual monitor support VCR support

Camera Presets

10 Local camera presets

Audio Standards

G.711, G.722, G.728, G.723.1

Audio Input/Output

1x AccuMic II input
1x Line level input (RCA)
1x Line level output (RCA)
Optional second AccuMic II

AccuMic II

Three microphone elements
Full-duplex Distributed Echo Cancellation

Noise Cancellation Automatic Gain Control Automatic Microphone Gating

Network Interface

10 Base-T Ethernet Port Supporting TCP/IP, DHCP, DNS, WINS, SNMP, ARP, WWW, Telnet Wireless via 802.11b²

Main PTZ Camera

Integrated or can be detached Field of View: 47.5° Zoom: 16X Focal Length: 4-64mm, F1.4 to 2.8 Min Lux: 6 lux Auto Focus, Auto White Balance

Electrical

Auto-sense power supply Power Requirements: 100-240VAC, 50-60Hz, 36W, 1A max

Physical

Dimensions 12.57" x 10.69" x 6.45" (LxDxH) (31.93 cm x 27.16 cm x 16.39 cm) Weight 5.57 lb/2.08 kg

Warranty

2 years parts and labor

¹V-Meeting and V-Console available as future upgrades.

²Optional; contact Gentner for a list of supported wireless cards.

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