



The new **On Camera!** Video Mail Kit provides everything you'll need to start *really* expressing yourself via E-mail, by producing your own *Video Mails* - short, high-quality digital movies in an ultra-compressed format designed for fast and easy transfer with your E-mail messages. All that's required is a Pentium or compatible PC running Windows and a sound card for audio support. Any e-mail recipient with a sound card-equipped PC can experience your presentation in full multimedia with a simple click of the mouse - no special hardware is required for playback

of Video Mail messages!

E-mail for the 21ST Century!

An E-mail gets there quicker than a letter, but the effect is still the same. Tekram's OnCamera! Video Mail Kit lets you really express yourself with full-motion video and sound. It works with your everyday E-mail, but the effect is anything but ordinary....

Broadcast an Informative Video Mail to your Customers or Co-Workers

Like most PC users, you probably rely on E-mail everyday to distribute important information to your clients and office staff. But sometimes more than words are required to get your point across... Tekram's OnCamera! Video Mail Kit transforms your E-mail into a powerful business tool. You'll have the ability to record and send-out speeches, business proposals and presentations in multimedia format - giving you an edge over users of ordinary E-mail.

Send Video Mail to your Friends and Family over the Internet

No matter where you are, you can keep in touch with the people you love in a much more personal way than text-based E-mail. Let them actually see how you're doing. You'll always be able to send a friendly smile with your message using Video Mail.

Video Mail Kit Key Features:

- Produce your own high-quality 2-minute videos with full audio in ultra-compressed format (up to 2 minutes per 1-megabyte file)
- Playback Software is included in files sent to recipients, so no special software is needed for playback of messages (a sound card is required for audio support)
- Supports 160x120 resolution for Video Mail Window Size and 30 Frames per Second (fps) Video Capture Rate
- Video display adjustable with brightness, contrast, saturation and hue controls
- A VGA feature connector on your Video Card is *not required*, making the Video Mail Kit compatible with most PCs
- PCI Video Capture Card is Windows 95 Plug & Play compatible for easy installation and setup
- Camera and PCI Video Capture Card feature compatibility with major Video-Conferencing / Multimedia and TWAIN-ready applications
- Tekram's VideoCap Utility Software provides Full screen(640x480) or any size window live video display, Still Image/Full Motion Video Capture to AVI file format
- Video Input Sources: CCD Camera, Composite Video and S-Video Inputs
- Video systems supported: NTSC, PAL and SECAM
- The C210 Video Capture Card design is based on 32-bit PCI local bus supporting PCI Bus-Master and video data through PCI to VGA display memory for smooth, sharp video quality in all your video-ready applications
- Software support for Windows 3.1 and Windows 95



C210 Video Capture Card Features:

Tekram's C210 PCI-based Video Capture Card acts as the interface between your Camera and PC. The C210 is designed for high-speed Video Capture throughput to provide smooth, full-motion video for applications such as Video Mail, Video Conferencing or Full-Motion Video Capture to AVI file format. The C210 is based on the PCI bus currently the fastest interface available for PC Video Input.



- 32-Bit PCI Local Bus PnP 2.1 Compliant
- Length:122mm x Height:106mm
- (1) CCD Camera Connector
- (1) Composite Video Connector: RCA Type
- (1) S-Video Connector
- 32K/64K/16.7M Color Mode Support
- Windows 95 Plug & Play Compatible
- No VGA Feature Connector Required
- No Video Frame Buffer required for best price/performance ratio
- Capture rate up to 30 fps for 320x240, 25 fps for 640x480

Philips PC Video Camera Features:

This High-Quality, Ergonomic camera with Built-in Microphone features a unique Soft Base which allows for maximum flexibility in placement and positioning. The microphone requires a LINE-IN or AUX-IN input on your sound card for superior audio quality.



- Back Light Compensation
- White-balance freeze mode provides color consistency with changing scenes
- 5 volt power supply for direct voltage from PC - No external Power Adapter required.
- LED verifies that camera is working
- Image Neg-Pos adjustment
- Built-in Microphone with Cable connects to PC Sound Card
- Softbase mounting for easy positioning
- Easy Zoom and close Focus to 0cm
- Dimensions: 77x62x84
- Power Consumption: 2.5W

System Requirements for Video Mail Sender

- 90Mhz Pentium® or compatible PC or better with 32-bit PCI Local Bus supporting Plug & Play
- 1 free PCI Local Bus Slot for Video Capture Card
- 8MB System RAM or more, 16MB memory and 1GB hard disk recommended for full-motion video capture with VideoCap Utility
- Windows 3.1x or Windows 95
- VGA Display in 256 color mode - 32K, 64K or 16.7M color mode recommended
- Sound Card and Speakers required for Audio Support

System Requirements for Video Mail Recipients

- IBM-compatible PC with 486DX 66Mhz or higher CPU
- 8MB System RAM or more
- Windows 3.1x or Windows 95
- VGA display in 256 color mode - 32K, 64K or 16.7M color mode recommended
- Sound Card and Speakers required for Audio Support

