

USB VIDEO ADAPTER

Capture pictures from your VCR, camcorder, or other source and view them on your PC.

Key Features

- A snapshot button takes still photos at VGA resolution (640 x 480 pixels).
- Convert analog video signal to digital through USB RCA, S-Video analog input, NTSC, or PAL system.

The USB Video Adapter is the ideal companion for your Microsoft® Windows® 98 upgrade. It's the bridge between your PC and analog camera, VCR, camcorder, or other video source. The Adapter is small enough to fit in the palm of your hand and works well with both notebook and desktop computers. The USB Video Adapter also has a snapshot button that allows you to take high-quality still photos.

Additional Features

- High-quality video compressor to speed up video frame rate.
- Low CPU utilization at decompression.
- Plug and play.

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software.

- Low power consumption.
- No battery required.

Minimum System Requirements

USB-equipped computer

- Pentium[®] 166 MMX[™]
- 32 MB of RAM
- Windows 98 or 95 OSR2.1
- CD-ROM drive (for installing software)
- 256 color VGA display

What the Package Includes

- USB Video Adapter.
- CD-ROM containing drivers and application software.

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• Users' manual.

Ordering Information

USB Video AdapterIC167A

Includes CD-ROM with drivers and application

Specifications

- Speed: 30 fps/CIF size (352 x 288 pixels); 30 fps/QCIF size (176 x 144 pixels)
- System Requirements: USB equipped computer; Intel® Pentium® processor, 166 MHz or higher; 32-MB RAM; Windows® 95/98; CD-ROM drive; 256-color VGA display

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- Video Capture Size: Pixels: 160 x 120; 176 x 144; 320 x 240; 352 x 288
- Connectors: (1) RCA[®] composite, (1) S-Video; (1) USB Type A
- Power: 5 VDC, 170 mA through USB port
- **Size:** 0.8"H x 1.2"W x 3.4"D (2 x 3 x 8.6 cm)
- Weight: 1 lb. (0.5 kg)

