

USBLive! 2.0

Video Capture Device

The iREZ USB Live 2.0 is the ideal way to bring live video, audio and still images into your computer from video sources such as analog cameras, camcorders, VCRs or TV Tuners. The advanced compression technology of the USB Live 2.0 offers superior live video performance, while using minimal CPU resources. The USB Live 2.0 features a Composite Video and S-Video port plug.



Features

- Changes analog video to digital video
- Small and compact
- Easy to install
- Perfect for desk/laptop computers with USB 2.0
- Powered by computer
- S-Video port
- Composite port

Minimum System Requirements

- Windows 2000, XP
- Vista (32-bit emulation)
- Mac OS 10.3.9
- 128MB RAM (256MB Recommended)
- USB 2.0 Port

Technical Specifications

- Image formats: YUY2
- Image resolution: 640x480, 160x120, 176x144, 320x240, 352x240, 640x240, 720x240, 720x480, 352x480, 480x480; all at 30 fps
- Video standards: NTSC
- Video inputs: 1 Composite Video, RCA Jack; 1 S-Video
- Software drivers: Windows 2000, XP, Vista and Mac OS 10.3.9 +
- Video in: 75 Ohm, Composite Video NTSC 1.0V (nominal)
- Operating voltage: 5.0V, powered by USB port
- Current consumption: maximum 300mA during operation
- Case size: 21 x 80 x 27mm
- Cable length: 1.3M
- Color (case and cable): black
- Weight: approximately 80g
- Operating temperature: 0° - 50°C



Part Number: GM055803



Basic Parts



- 1 Composite Video Plug
- 2 S-Video Plug
- 3 USB 2.0 Plug

Call, e-mail or visit us on line for more information or to order the USBLive! 2.0 today!



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