



Search

Cameras

- Megapixel**
- [IPX-11M5-L](#)
- [IPX-4M15-L](#)
- [IPX-2M30H-L](#)
- [IPX-2M30-L](#)
- [IPX-1M48-L](#)
- High-Speed**
- [VGA-210](#)
- [VGA-120](#)
- [VGA-90](#)

Frame Grabbers

- PCMCIA**
- [FrameLink](#)
- [VCE-Pro](#)
- [VCE-B5A01](#)
- SBC**
- [FrameLink-JFLEX](#)

Adapters

- Converters**
- [DVI](#)
- [LVDS](#)
- [RS422](#)

Repeaters

- [CameraLink](#)
- [LVDS](#)

VCE-B5A01 / VCE-B5A01 Flat

Features

- PCMCIA 2.1, JEIDA 4.1 compliant
- Plug-and-play, hot insertion and removal
- Video capture with selectable window sizes
- Adjustable image brightness, contrast, saturation, hue
- Captures single, multiple frames or AVI clips
- Normal or delay capture, overlay options
- Image viewer with DVR controls.
- 2 Composite or 1 S Video inputs
- NTSC, PAL or RS170 video standards.
- Auto NTSC/PAL format detection
- Windows 98, ME, 2000, XP, or CE 2.0
- Twain, WDM, DirectX, Labview, VXD
- SDK available



VCE-B5A01



VCE-B5A01 Flat

Description

VCE-B5A01 is a state of the art PCMCIA PC Card Video Capture Card for your PDA and laptop allowing applications and uses of portable and mobile vision systems to become a reality. The frame grabber supports a standard analog NTSC or PAL interfaces, and provides the functionality, performance and versatility required by today's most demanding vision systems. A full software suite including drivers, SDK and application is provided.

Downloads

- [Specification Sheet](#)
- [Manual*](#) (not available)
- [Images](#)
- [Applications](#)
- [Downloads*](#)