USB-SV
USB SCOPE VIEWER

No software is provided with the USB-SV.
In order to use this product you first must install compatible software onto your computer. The free software we suggest you download is called "WinAVI Video Capture" You can Goggle it or go to:
http://www.winavi.com/download.htm
This free software will allows full screen viewing and you can create videos.

For a more robust program that will allow you to zoom the program we suggest is actually an astronomical software called AstroCapture. Its' System Requirements are minimal and will work with Win2000. XP, Vista, W7:
http://arnholm.org/astro/software/wxAstroCapture/#WINDOWS_INSTALL
The user manual requires a Yahoo Login
wxAstroCapture setup 1.8-1exe

If you are looking for mirror imaging as well as the zoom function a program available for about $34.95 YouCam-5 (Standard Version)
http://www.cyberlink.com/downloads/trials/index_en_US.html
A free trial of YouCam-5 is available
Be sure to check the requirements of your computer, this is a memory intensive program:
System Requirements
Operating System
   * Windows 7, Vista and XP (with DirectX 9 or above)
Internet Connection
   * An internet connection is required for live chatting and upload/download feature
CPU
   * Intel Pentium D 3.0 GHz or AMD Athlon 64 3200+ or above
Note: YouCam 5 is also optimized for 2nd generation Intel® Core™ processors.
Capture Device
   * Web camera (built-in or external USB)
Memory
   * 512 MB (1 GB recommended)
Hard Disk Space
   * 1 GB
VGA Card
   * Intel 945 (Independent graphics card recommended)

Supported Instant Messaging Software
  * Windows Live Messenger
  * Skype
  * Yahoo Messenger
  * AOL Instant Messenger
Formats supported
  * Video: WMV and AVI
  * Photo: JPEG, BMP, PNG
Language Support
   * English, French, German, Italian, Spanish (European), Chinese (Simplified), Chinese (Traditional), Japanese, Korean
If you are going to use this Scope Viewer with a Mac please e-mail or call us for a Mac software suggestions.

In order to correct mirror images using YouCam 5 you must first turn the Scope Viewer upside down (So set screw on the bottom) and then using the software, flip image horizontally.

SCOPE INSTALLATION
The Scope Viewer attaches to many common bore scopes, the eyepiece of the scope needs to be no smaller than 1" and no larger than 1 1/4".The USB-SV fits Super Scope, Power Views, Hawkeys's and Olympus Scopes purchased after January 1998. The nylon set screw turn piece not only tightens to the scope but also is an indicator as to the top of your photo capture.

The USB-SV Scope Viewer is adjusted for non-focusable bore scopes but if you need to adjust the focus… simply by turning left to right depending on what is required. Typically only one rotation

Refer to the video posted on our website: www.keedex.com or it is also posted on YouTube (search Keedex Scope Viewer)

Come to Keedex.com for additional periodic updates and sign up for our Newsletter which will keep you informed on all Keedex products.