

SnapShell



The SnapShell camera scanner is a revolutionary new tool for capturing driver's license, and business card information quickly and accurately. The SnapShell uses a 3 mega-pixel camera built into its base to "snap" high quality digital images of ID cards (up to 600 dpi). The easy-to-use SnapShell scanner uses a **USB 2.0 connection** and features no moving parts while requiring no calibration, making it a low maintenance solution that allows users to simply place their card face down on the window and allow the system to do the rest.

Features and Benefits

- Easy plug and play installation
 - **Low maintenance** - no calibration
 - **Low wear and tear** - no mechanical moving parts
 - **Excellent picture resolution** - 600dpi true color
 - **Fast processing time** - 2-3 seconds
 - Optical Ultra Violet and Infrared authentication
 - Optional state-of-the-art ID authentication
 - Easy integration of authentication technologies
- variety of models and software packages.

Interface	USB 2.0 / 1.1 (Universal Serial Bus)
Scanner Type	3 MegaPixel Camera
Resolution	600 DPI
Effective Pixels	2048 x 1536 pixels
Scan area	Maximum 3.6" x 2.2"
Capture Speed (color)	1 sec (300 dpi), 2 sec (600 dpi)
Scanner Weight	15.87 oz (450 Grams)
Dimensions	Height: 7.5" Width: 5.1" Depth: 7"
Pixel Depth	24 bit
Light Source	White light, Optional Ultra Violet/Infrared
Capture trigger	Automatic card placement detection, Programmable front panel button
Twain compliant	

For more information please call CI3 Software at 800.801.2422