



The Snapshell® is a camera based image capturing device for driver's licenses, passports, medical insurance cards and business cards.

Unlike slower traditional scanning devices with moving parts, Snapshell® uses a camera built into its base that "snaps" high quality digital images in no time. The easy to use Snapshell® device uses a USB 2.0 connection requiring no external power source, it has no moving parts requiring no calibration, thus making it a low maintenance solution that allows users to simply place their cards face down on the window and the system will do the rest\*.

- ✓ **Low maintenance** - no calibration.
- ✓ **Low wear and tear** - no mechanical moving parts.
- ✓ **Excellent picture resolution** - up to 600dpi true color.
- ✓ **Fast processing time** - 2-3 seconds.

\*Requires auto-detect mode to be activated.



The SnapShell® IDR is a device for capturing Driver's Licenses, Medical Insurance Cards, and Business Cards.



The Snapshell® Passport is a device for capturing Passports as well as Driver's Licenses, Medical Cards and credentials up to 5.0"X3.5".



The SnapShell® FDA device authenticates IDs by reading the hidden watermark printed on the cards and comparing it to the data that is extracted by OCR. Optional UV (Ultra Violet) authentication and IR (Infrared) authentication options are available upon special order.



SnapShell® Kiosk is a fully mountable image capturing device for self service use.