

# Child ID Kit

3M Cogent's Child ID Kit is a fast, easy, inkless, and secure way to provide parents with their child's vital information at their fingertips. The Child ID software guides the user to input the child's demographic information, the parent's contact information, and capture of the child's fingerprints and picture. The intuitive software and real-time image quality check feature inspires confidence in the user, making the experience nonintimidating for both the child and parent. A report can be printed and/or saved to a CD-ROM disc for the parent. To safeguard against misuse of the child's information, the Child ID software discards all captured information upon closing the application, providing parents with the peace of mind in knowing that they have the only copy of their child's information.



No ink, no messy hands! The Child ID Kit uses 3M Cogent's CS500e scanner to digitally capture the child's fingerprints. The lightweight and compact scanner has a power USB 2.0 interface that eliminates excessive cables. The scanner is FBI-certified according to the IAFIS Image Quality Specifications assuring both the user and the parent that they are getting high-quality fingerprint images.

The intuitive software and hardware allows users to become proficient with very little training, making the Child ID Kit an ideal solution for law enforcement agencies, public safety agencies, neighborhood watch programs, or corporations giving back to their communities.

## Features:

- > Intuitive software
- > Real-time image quality check
- > Inkless
- > FBI-certified



**No ink, no mess!**

# Child ID Kit CS500e Scanner Specifications

- Resolution: 500 ppi
- Platen Size: 3.2 x 3.0 in. (81.28 x 76.2 mm)
- Interface: USB 2.0
- Capture Mechanism: Automatic, via foot pedal switch, or via capture button
- Weight: 3.6 lbs (1618 g)
- Dimensions: 5.95 x 5.71 x 4.72 in. (151 x 145 x 120 mm)
- LED Indicators: Power, status, and fingerprint image quality
- Capture Format: Rolled fingerprint capture ready, 4 x 4 x 2 flat capture ready, flat single finger capture ready
- Standard Software: FBI-certified processing software
- Capture 14 NIST fingerprint images
  - FBI-certified WSQ compression module
  - SMTP, FTP, XML and NIST interface module
  - Quality check and sequence check module
  - Segmentation of flats into single fingerprint images
- Minimum Computer Specifications: P4 processor 2 GHz or higher; 512 MB RAM or higher; 80 GB hard drive or higher; USB 2.0; Windows 2000, Windows XP, or Windows Vista
- Compatible with most high resolution webcams (4 megapixels or higher). Logitech Orbit AF 90 webcam preferred. Compatible with most printers.
- Optional Components: Canon camera, tripod, roller case, FBI-certified or Windows compatible printer.



\*Product specifications are subject to change without notice.

*Beyond Comparison™*