Datacard® Finger Pointe™ Solution

The Finger Pointe solution can enable biometric enrollment and verification, as well as capture and storage of Automated Fingerprint Identification System (AFIS) quality fingerprint images.

High-quality fingerprint capture and verification

Enhance card security and help deter identity theft with the Datacard® Finger Pointe™ solution. It integrates Finger Pointe™ software, part of the Datacard® Capture Pointe™ Series software family, and a fingerprint reader.

When used with Datacard® IDCentre™ Gold identification software, the solution enables you to scan a fingerprint and store a digital template in a biometric database for biometric identity verification. When used with Datacard® IDCentre™ Lite, Bronze, Silver or Gold identification software, the Finger Pointe solution can capture a photographic image of a fingerprint and print it on a secure photo ID card. Adding this image to a card can help reduce the risk of identity theft. The image is AFIS quality and is captured at 500 ppi for higher accuracy when verifying a fingerprint image.

Simple, easy-to-use solution

- Install the Finger Pointe software, connect the reader and you are ready to scan fingerprints.
- Use the solution to add sophisticated biometric verification or convenient fingerprint capture and storage to your ID card program.

Datacard AUTHORIZED On-Site Service PROVIDER

DatacardGroup
SECURE ID AND CARD PERSONALIZATION SOLUTIONS

Datacard® Finger Pointe™ Solution

Use the Datacard® Finger Pointe™ solution to incorporate biometric verification in your card program, or add fingerprint images to ID cards.

Features

Capture, print and store fingerprint images

AFIS quality images

Enroll and verify biometric fingerprint templates (with IDCentre Gold identification software)

One-to-one verification (with IDCentre Gold identification software)

Components

Datacard® Finger Pointe™ software

Identix® BioTouch® 500 USB Fingerprint Reader

USB license key

Installation instructions

User documentation

Specifications

Dimensions: W 2.4 in. x L 3.8 in. x H 1.2 in. (60 mm x 96 mm x 31 mm)

Weighs 5.3 oz. (150.0 g)

Image capture surface of 0.79 in. x 0.98 in. (20 x 25 mm)

USB2 interface

Powered through USB port

Operates in temperatures from 10° to 40° F (50° to 104° C)

Agency approvals: FCC, CE, RoHS Compliant

System requirements

For fingerprint image capture: IDCentre Gold, Silver, Bronze or Lite identification software

For enrollment and verification: IDCentre Gold identification software

For fingerprint solution: Two free USB ports

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