

M2-TenPrint™

Ten Finger Live Scanner

SUPERIOR TEN FINGER RECOGNITION TECHNOLOGY



Scanner Dimension



Scanning Area

The **M2-TenPrint™** fingerprint Live Scanner is a specialized device with an advanced optical system that can capture a high quality 4 finger FBI EBTS Appendix F certification image in less than 1.0 sec. It's wide scanning area also makes it adaptable to creating a rolling fingerprint image beside the flat fingerprint capture. The design renders it a viable solution in various environments and applications including border control, electronic ID, national ID, driving licenses, healthcare, ration cards & social welfare, ePassport issuance and electronic enrollment and verification. The programmable LEDs, buttons and acoustic buzzer provide audio and visual scan verification through an intuitive user interface which allows the end user to confirm the scan results. It is an affordable solution for large scale fingerprint identification systems which are available with **M2SYS Technology's AFIS** software solution and add-ons.

TECHNICAL SPECIFICATIONS:

FEATURES:

- Wide Scanning Area
- Advanced Optical System
- Durable Compact Design
- Captures High Quality Image
- Programmable LED Buttons
- Acoustic Buzzer
- Supports Flat & Rolled Fingerprints

BENEFITS:

- FBI EBTS Appendix F Certified
- Suitable for Use in Various Environments
- Intuitive User Interface Allows for Customization Applicable to Wide Range of Deployments (Border Control, Electronic ID, National ID, etc.)
- No External Power Source Required
- 1 Year Warranty

Item	Specifications
Scanner Dimensions	4.86" X 6.00" X 3.35" (123.5 mm X 152 mm X 85 mm)
Fingerprint Sensing Area	3.2" x 3.0" (81.2mm x 76.2mm)
Roll Print Size	1.6" x 1.5" (40.64mm x 38.1mm)
Image Resolution	1600 X 1500 pixels with 500 PPI
Image Quality	FBI IQS IAFIS (Specification Appendix F)
LED Indicators	10 Orange & Green dual color
Standard Features	10 LED Lights, 2 Buttons and Buzzer
Housing	ABS for outer layer and Aluminum blend internal structure
Operating Temperature	0°C to +50°C, 0-90% Relative Humidity
Interface	USB 2.0
USB Cable Length	Detachable 1.15 Meter Cable
Light Source	Internal Infrared LED
Power Source	Powered by USB bus
Weight	4.4 lbs. (about 2 kg.)
Certifications	FBI, FCC, CE and RoHS Compliant
Warranty	1 Year Limited Warranty
Supported OS	Windows XP, VISTA, 7

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