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FS60 EBTS/F Certified ID Flat Fingerprint Scanner

The most cost effective and affordable solution for large scale fingerprint identification system.

FAST: With its 81.28x76.20mm (3.2x3.0 inch) scanning area with an advanced optical system that can capture **a high quality 4 fingerprint image in less than 1.0 sec.**

FULL FINGERPRINT CAPTURE: .64x38.10mm scanning area to create a **Rolling Fingerprint Image.**

HIGH PRECISION: Meets FBI's EBTS Appendix F certification. Minex Template compliant

SUPERIOR DEISGN: compact, robust powered by USB

Suitable for

- border control,
- electronic ID,
- passport issuing
- electronic election enrollment and identification.



Fully programmable LEDs, buttons and acoustic buzzer providing the largest degree of freedom to system developers to design an intuitive user interface.

Specifications :	
Scanner Dimension:	Width: 4.86 inch (123.5 mm), Length: 6.00 inch (152 mm),Height: 3.35 inch (85 mm)
Roll Print Size:	1.6 inch x 1.5 inch (40.64mm x 38.1mm)
Scanning Window Size	3.2 inch x 3.0 inch (81.2mm x 76.2mm)
Optical Resolution	500ppi image capture output
Image Quality	FBI IQS IAFIS Image Quality Specification Appendix F
Interface	USB 2.0
Weight	4.4 lbs. (about 2 kg.)
Operating Temperature	+5° to +45° C
Housing	ABS for outer shell and aluminum alloy internal frame
Workstation Computer	Computer Pentium 4 1.7 GHz or greater with 1GB RAM and display resolution of 1280 x 1024. With USB2.0 port (500mA)
Standard Features	10 red & green dual colour LED indicators, 2 buttons and buzzer
Power	Powered by USB bus, no external power supply is required
Warranty	One year limited warranty
OS Support	WinXP, Vista
Certifications	FBI, FCC, CE and RoHS Compliant

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 The above specifications are subject to change without notice