FOH04

FBI PIV Certified USB Fingerprint PC Enrollment Device







0.8 inch wide fingerprint input area



FBI PIV Certification



Patented Live & Fake Finger Detection
Optical sensor and algorithm detect fake fingers
(paper, film, silicone, rubber and gelatin)



Cost-effective Fingerprint Scanner



Fast and Accurate Algorithm



International Standard Image format and Interface · WSQ, NFIQ, RAW, BMP · ISO 19794–2, ANSI 378

. ISO 1978



Provide Demo Program and SDK

Specification

Fingerprint Type	Single Flat	Operating Temperature	-20℃~+60℃
Resolution	500 dpi / 256 gray	Operating Humidity	10 ~ 90%, non-condensing
Speed	15 frames per second (fps)	Interface	USB 2.0
Platen Size	21 X 21 mm	Dimension	74 x 92 x 84 mm
Sensing Area	20.3 X 20.3 mm	Certification	WHQL, CE, FCC, ROHS, FBI IQS PIV
Operating System		Windows	

