

KOJAK PL



**FBI APPENDIX F CERTIFIED FAP 60
10-PRINT SCANNER**



Amazingly small, incredibly durable, remarkably efficient FAP 60 scanner



IB's patented Light Emitting Sensor (LES) produces the highest quality fingerprint images in the certified market



Enhanced SDK: Segmentation - Smear Detection - NFIQ Quality Scoring



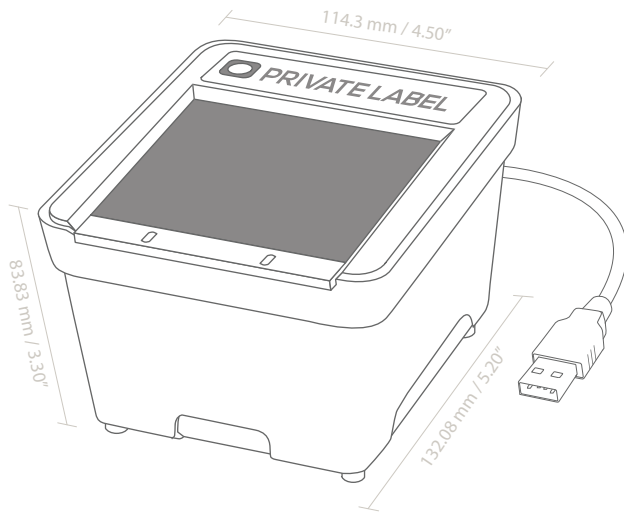
support@radiumbox.com
www.radiumbox.com



1312, 89 Hemkunt Chambers,
Nehru Place, New Delhi - 110 019



+91-84343 84343



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BENEFITS

- Lowest livescan power consumption
- Weighs less than 725gm / 1.6 lbs
- Scans four at prints and single ngers
- Intuitive ergonomic design
- Impervious to latent prints
- Excels at dry nger capture
- Application of hand lotion not required
- Performs in direct sunlight

RESOLUTION	500 PPI
PLATEN SIZE	3.5" x 3.15" / 88.9 mm x 80.01 mm
SENSING AREA	3.2" x 3.0" / 81.28 mm x 76.3 mm
GRAY SCALE	256 grayscale dynamic range
IMAGE SIZE	1600 (W) x 1500 (H) pixels
SUPPORTED IMAGE FORMATS	RAW, JPEG2000, BMP, PNG, WSQ
SCANNER PHYSICAL SIZE	4.5" x 5.2" x 3.3" / 114.3 mm x 132.08 mm x 83.83 mm
INTERFACE	USB 2.0
USB CERTIFICATION SPEC	USB-IF USB.ORG
USB LEVEL	4.40V – 5.25V
FCC/CE CONFORMANCE	FCC Part 15 (per ANSI C62.4:2003) Class A, CSA ICES-003 Class A CE Emissions: EN 55022:2006 Class A CE Immunity: EN 55024:1998/A1:2001/A2:2003, IEC 61000-4-2 IEC 60950-1
EQUIPMENT SAFETY	725 grams / 1.6 lbs (not including cable)
PRODUCT WEIGHT	<300mA during full scanning mode
POWER CONSUMPTION	In compliance with IEC 61000-4-2
AIR DISCHARGE / CONTACT DISCHARGE	-10°C ~ +55°C / 14°F ~ 131°F
OPERATING TEMPERATURE	30~85% RH < 40°C / 104°F (Non-condensing)
HUMIDITY	-30°C ~ +60°C / -22°F ~ 140°F
STORAGE TEMPERATURE	RoHS Directive 2002/95/EC
RoHS CERTIFIED	Direct water spray, no dust or dirt ingress, IP65 bezel to Im
INGRESS PROTECTION	Windows Desktop 32/64 bit (7, 8, 10), Windows Server, Linux, Android 4.0+, Java MIL-C-675c 4.5010, MIL-STD-810F
OS SUPPORT	FBI Appendix F, PIV, FIPS 201, FAP 60
SURFACE DURABILITY	IBHK J4FR-01PL
FBI CERTIFICATION	PART NUMBER



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