




IdentifiFI-50

Wi-Fi FAP-50 Capture Device



IdentiFI-50 Device	
<i>Specifications</i>	<i>Standard Compliant</i>
<ul style="list-style-type: none"> • Technologies • 1, 2, or 4 slap fingers, roll capture, • 	<ul style="list-style-type: none"> • Wi-Fi • FCC / CE
<ul style="list-style-type: none"> • Dimensions: 7x 4.25 x 1.3" • Weight: 1.2lb • Battery life: 4 hours 	<ul style="list-style-type: none"> • MIL 810.G • IP 54 • Low flammable ABS/PC
<ul style="list-style-type: none"> • Operating temp: -10°C ~ +55°C / 14°F ~ 131°F • Storage temperature: -20°C ~ +60°C / -4°F ~ 140°F 	
<ul style="list-style-type: none"> • Communicates with iOS, Android or Windows devices by Wi-Fi 	 <i>Designed and made in North America</i>
Fingerprint Sensor	
<i>Specifications</i>	<i>Standard Compliant</i>
<ul style="list-style-type: none"> • Sensing area 3.2" x 2.5" (FAP-50) • 500PPI • Image Size 1,600 x 1,000 pixels • 256 grayscale dynamic range • Speed 15 Frames Per Second • Operates in direct sunlight 	<ul style="list-style-type: none"> • FAP-50 FBI Appendix-F certified fingerprint sensor • RAW, JPEG2000, BMP, PNG, WSQ. • ANSI-378 and ISO template on OS Bio API 2.0 (ISO/IEC 19784-1:2006) (Framework and Biometric Service Provider for fingerprint identification engine)
<ul style="list-style-type: none"> • -10°C ~ +55°C / 14°F ~ 131°F • No light emission in night conditions • No prisms or silicon pads • Surface resistant to: ammonia, IPA, methanol, soaps/detergents, salt water 	<ul style="list-style-type: none"> • FCC Part 15 (per ANSI C62.4:2003) Class A, CSA ICES-003 Class A, CE Emissions: EN 5022:2006 Class A, CE Immunity EN 55024:1998/ • A1:2001/A2:2003, IEC 61000-4-2
<ul style="list-style-type: none"> • Capture single, dual or four fingers direct, single finger rolls 	<ul style="list-style-type: none"> • RoHS Directive 2002/95/EC