

ZK9500

USB Fingerprint Scanner

Perfect design and powerful performance with SLKID technology



Overview

ZK9500 is a leading fingerprint scanner designed by laboratory which adopts the advanced optical design. It has a superior ability to do live fingerprint detection and capture high-quality fingerprint images by 2 Megapixel image. It can be the most comfortable and affordable desktop enrollment and identification device.

Features

- Stable operation under strong light
- Support live fingerprint detection function
- Large fingerprint capture area and high image performance
- Quick recognition of dry, wet and rough fingerprints
- High Speed USB 2.0
- Low Power Idle Mode
- Available SDK for development

Specifications

Model Name	ZK9500
Description	<p>Have a built-in sensor that is resistant to external influences (shock, scratches, vibration, electrostatic voltage)</p> <p>Have protection against fingerprint recovery from a mathematical model</p> <p>Have an automatic finger indication on the sensor</p> <p>Have automatic image correction for difficult-to-identify prints</p> <p>Connect to a PC via USB port</p> <p>Have a light and compact body</p> <p>Recognize any finger in any position</p> <p>Supports windows biometric framework</p>
Sensor resolution:	500 -1000 DPI
Image size:	300*400pixel
Sensor size:	18.2mm * 22.9mm
Grip area:	13.2 mm x 15.2 mm
Identification time:	0.2 ~ 0.5 sec
Interfaces:	USB 1.1 Full-Speed, USB 2.0 Hi-Speed
Standards support:	INCITS 378, ISO / IEC 19794-2, ISO / IEC 19794-4.
Certificates:	FCC, CE, KC, RoHS
Operating system support:	Windows 10 / 8.1 / 8/7 Windows Server 2012, 2008 R2 Android 3.1 and higher, Java, Linux
Working temperature range:	-20 ° ~ 65 ° C
Power supply:	DC 5V / 200mA
Dimensions:	60*51*19.5mm
Product weight:	100 grams.
Documents	<p>Warranty certificate - 12 months</p> <p>Certificate of conformity and origin</p>
	<p>ZK9500 is a leading fingerprint scanner designed by USA laboratory which adopts the advanced optical design. It has a superior ability to do live fingerprint detection and capture high-quality fingerprint images by 2 Megapixel image. It can be the most comfortable and affordable desktop enrollment and identification device. We can provide SDK for Windows/Android/Linux system.</p>