



ZK4500

ZK4500 is a stable and excellent fingerprint reader. The device can capture fingerprint image and upload to the PC by USB interface. It supports Windows 2000/XP/2003/Vista/7(32/64bit) and Linux OS. We provide developer with SDK. The developer can integrate the hardware into their own system. This product is widely used in social insurance, public security, time attendance, fingerprint encryption, embedded system and other fields of application.

Features

- High-performance, maintenance-free optical fingerprint sensor.
- Readily accessible for any finger.
- 2 High quality industrial-class ABS plastic material with scratchproof texture surface treatment.
- Removable weighted stand.
- High speed USB interface.
- LED indicates the status of the device.
- Driver CD included.
- Available SDK for secondary development.

Specifications

Fingerprint sensor	ZK Optical Sensor (No Film)
Resolution	500 DPI/256 gray
Sensing Area	15x18 mm
Image Size	280x360 pixel
Interface	USB1.1/2.0
Support O/S	Windows 2000/XP/2003/Vista/7(32/64bit) and Linux OS
Operating Temperature	0° - 55°C/32 - 131°F
Operating Humidity	20% - 80%
Color	Black
USB Cable	150 cm
Weight	0.24 kg
Dimension (WxHxD)	53x80x66 mm