



Introduction:

ZK7500 is a high performance fingerprint reader for precise authentication for PC or network security. It can read dry, wet or rough fingerprint very quickly and upload the fingerprint template via USB interface to PC directly. It can be used in many fields, such as time attendance, E-commerce, banking and financial system security, healthy and medical information system and other security fields for user authentication.

Feature:

- * High performance fingerprint reader for precise authentication for PC or network security
- * Excellent adaptation for dry and wet fingerprint
- * USB interface facilitates communication
- * Outstanding authentication performance combined with ZKFinger SDK
- * Support Windows 2000/XP/2003/Vista/7 (32/64bit) and Linux OS

Specification:

Fingerprint sensor	ZK Optical Sensor (with film)
Resolution	500DPI
Image size	15.4mm*18.0mm
Interface	USB 1.1/2.0
Operating Temperature	0° - 40° C
Operating Humidity	20%-80%
*Certification	CE, FCC, RoHS
Operating System	Windows 2000/XP/2003/Vista/7 (32/64bit) and Linux OS
Dimension (L*W*H)	79mm*49mm*32mm