

SFR300-S Fingerprint USB Scanner

Fingerprint Stand, PC Based



SFR300-S is a high performance USB fingerprint scanner for fingerprint authentication in desktop or network security. The 500 dpi optical fingerprint sensor inside SFR300-S has an extremely durable and scratch resistant sensor surface. SFR300-S has no wear mechanism and free from damage from electrostatic discharge (ESD).

Application

- PC/Network security
- E-commerce
- Groupware
- Smart card application
- Time and attendance system
- Public application
- AFIS
- Health and Medical



Features

- Reliable image quality of 500 dpi
- Hard and strong sensor surface
- Standard USB interface support
- Plug and play installation
- Windows 98, Me, 2000, XP support
- Outstanding authentication performance combined with SFR SDK

Specification

- Fingerprint sensor: Optical
- Resolution: 500dpi / 256 gray
- Sensing area: 16 x 18 mm
- Interface: USB 1.1 full speed
- Operation temperature: 0 ~ 65°C
- Size: 40 x 77 x 70.5 mm