NIDEKA®

UTF-28

Fingerprint
Access Control
Network Device

- 2 IN 1 Verification Mode
- Optional Time Attendance Function
- Lightning Fast Verification Speed
- Simplest User-Interface Design

Specification

Model No.	UTF-28	Fingerprint Capacity	3,000
Color	Black / White	Card Capacity	3,000
Display	2.8" TFT LCD	Log Capacity	100,000
Identification Mode	Fingerprint / Card	Working Voltage	DC 12V
Identification Speed	≤ 1 sec	Working Temperature	0°C - 43°C
Card Type	EM / MiFare Card	Working Humidity	20% - 60%
Dimensions	105 x 105 x 30mm		
Communications	TCP/IP, RS485, Wiegand IN & OUT (26 & 34), USB Drive, [Optional WiFi]		
Display Language	English, Chinese, Thai, Viet, Spanish, and more		

* The specifications are subjected to change without notice.