

V350

eSSL
Security at Fingertips



Features

Work in standalone mode or TCP/IP connected

Reliable, durable and highly accurate authentication

2.8 inch capacitive screen

Full access control function



PRODUCT HIGHLIGHTS

Technical Specification	
Core board	ZMM220
CPU	1.2GMHz
Communication	TCP/IP, RS485
Vein Capacity	1,000
RF Card	EM, Mifare (Optional)
Authentication	Fingervein
Auxiliary Terminal	1 Aux. input
Wiegand	Wiegand in and out
Display	2.8-inch capacitive screen
Operating Voltage	DC 12V, 3A
Operating Temperature	-10°C ~ 45°C
Dimensions	232mm×91mm×117mm(length×width×t hickness)
SDK	PULL SDK (new firmware)
Features	
-	Work in standalone mode or TCP/IP connected
-	Reliable, durable and highly accurate authentication
-	2.8 inch capacitive screen
-	Full access control function