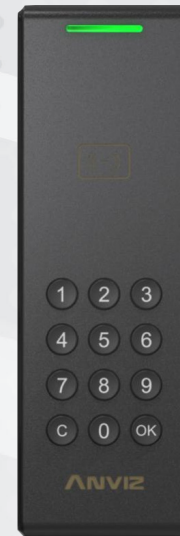


- Compact form design for easy installation
- IP65 Waterproof Design
- IP-based PoE, reducing cost on installation and maintenance.
- Dual frequency RFID card identification
- Communications Flexibility (TCP/IP, WiFi, Bluetooth, RS485) appropriate for multiple network deployment
- Identification mode: Card, Password and Card+Password
- Comprehensive access interfaces such as Relay, Exit Button, Wiegand and Door Sensor
- Let your mobile phone be the key, combining with CrossChex Mobile App by Bluetooth



Capacity	Card Capacity	10,000
	Log Capacity	100,000
Interface	Comm.	TCP/IP, WiFi, Bluetooth, RS485
	Relay	1 Relay Output
	I/O	Wiegand Out&In, Door Sensor, Exit Button
Feature	Identification Mode	Card, Password
	Identification Time	<0.5s
	Webserver	Support
Hardware	CPU	Industrial High Speed CPU
	Tamper Alarm	Support
	RFID Support	Dual Frequency for EM and Mifare
	PIN	Supported (Keypad 3X4), PIN Code upto 10 digits
	PoE	Standard IEEE802.3af
	Size (W * H * D)	50 x 159 x 20mm (1.97 x 6.26 x 0.98")
	Operation Temperature	-10°C-60°C (14°F-140°F)
	Operating Voltage	DC 12V & PoE