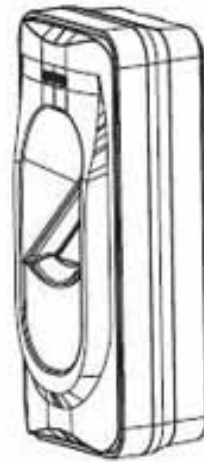
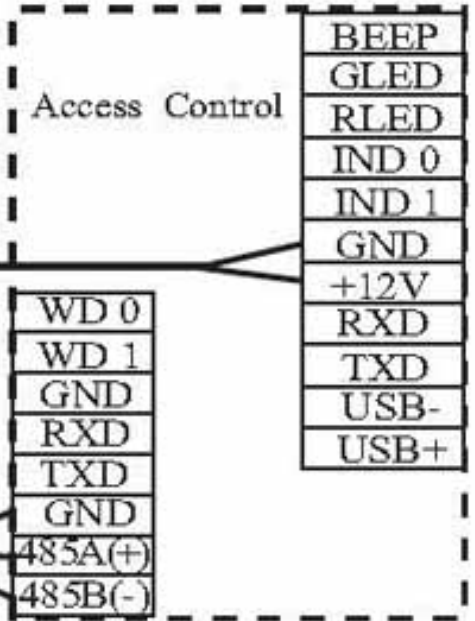
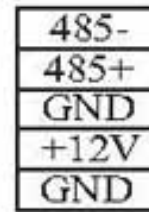


STONE® Outdoor Fingerprint Slave Reader

Model: FR1200



FR1200 terminal



- FR1200 can transfer fingerprint template to inBIO controller or F8 series fingerprint access controller through RS485 communication, so the latter is much more stable and secure
- FR1200 has passed IP65 certification, so it can be applied to outdoor working environment
- FR1200 has standard 125Khz ID Card module
- FR1200 is very easy to be installed due to small size and only needs the RS485 communication
- After upgrading the firmware of standalone access controllers, the FR1200 can work with them, which have RS485 communication
- FR1200 works with inBIO controller or F8 series fingerprint access controller
- The fingerprint is verified by internal access controller or inBIO controller.
- Even if FR1200 is destroyed, the relay is on master device, so it can not open door
- FR1200 uses ZK infrared detection fingerprint sensor creatively, it could detect fake fingerprints
- User could feel if their fingerprint is verified or not, which is user-friendly and improves the accuracy and safety of access control data greatly.
- FR1200 works with inBIO biometric access controllers to provide "one-stop" access control solutions for small and medium-sized enterprises

Capacity

Fingerprint: 500
Transactions: 30,000

Communication

Communication: RS485

Power

Power Supply: 12V DC, 1.5A

Environment

Operating Temperature: 32-113 F (0-45 C)
Operating Humidity: 20% to 80%

Dimensions

Length: 3" (102 mm)
Width: 1.6" (50 mm)
Depth: 1.1" (37 mm)

Packaging

Dimensions: 4 1/2" x 8 1/4" x 2 3/4"
Weight: 3 lbs (48 ozs.)

Optional Function

ID: fingerprint with ID card reader
Mifare: fingerprint with Mifare card reader