

# STONE® F20 Biometric Access Controller

- Fingerprint Identification system: Optical fingerprint collector (Resolving power 500DPI)
- Identification angle: 360-degree rotation with high sensitive and accurate identification.
- Verification Method: Fingerprint, RF ID card, password, fingerprint + password, ID card + password, ID card + password, Fingerprint + ID card + password.
- Software Language: Simplified Chinese, Traditional Chinese, English, Arabic and French.**
- Machine languages: Chinese, English, Korean and French.**
- Alarm function: Intimidation alarm Dismantlement alarm break-in alarm unlock overtime alarm entrance point alarm
- Exit release button : can be connected with usual exit button or remote control release button
- Doorbell output: any working voltage doorbell is available
- Intelligent study fingerprint from year to year / Function of inquiring the record / Lock combination function



LCD	128*64mm
RF ID card option	125KHZ
FRR	≤0.01%
FAR	≤0.0001%
Verification time	≤0.1s
Working mode	standalone work or network
Verification Mode	1:N or 1:1
Fingerprint capacity	2000
Transaction capacity	1000
Record capacity	50000 events
Communication mode	TCT/IP, RS485, USB
Voice display	High definition humanity voice
Bell function	Bell function
Function key	on duty, off duty, out, in
Lock output	NO/NC
Access control interface	Wiegand 26/34 optional, input /output optional
Working voltage/ current	12V/1A
Size	181*91*26mm