

Semiconductor Fingerprint Glass lock

Model No.: iGlass108

Advantageous:

Multiple unlock mode: Fingerprint, Password, Card and Combination Mode.

High sensitive full touch keypad with backlight, easy use even in the darkness.

Easy operation to humanity and clear voice guidance.

Support DIY installation just with a screwdriver, no need any take hole.

Optional Remote control function.

Doorbell built-in offers every convenience for the visitor.

Powered by 4pcs AA Battery and with low battery alarm.

Support external emergency battery input.

Support USB to download attendance record.

Model Number	iGlass108
Fingerprint sensor	Semiconductor
Material	Lock body: Zinc Alloy Cylinder: Stainless Steel
LCD	1.77 inch TFT colour screen
Fingerprint gather speed	<0.2s
Recognition Speed	<0.5s
FAR	<0.001%
FR	0.10%
Power Supply	DC4.0~6.0V (4*1.5V AA Battery)
Working Current	≤30UA
User Capacity	1000 Templates (Finger/RFID/Pincode)
Recognition Mode	Fingerprint, password verification, ID EM card
Optional Functions	Remote Smartphone Control, EM Card, Remote Controller
Resolution	500DPI
Door thickness	8~15mm
Operating Temperature	-20°C ~ 55°C
Operating Humidity	≤93%
Emergency Power	Emergency External Power USB Port, 6~9v
Other function	Low battery alarm, Normal Open, Doorbell

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LCD: 1.77 inch TFT color screen

Finger Capacity: 1000

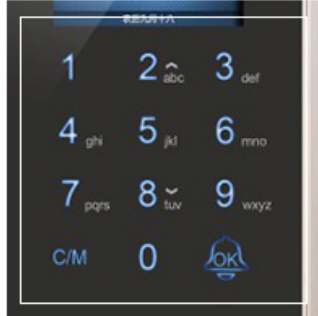
User Capacity: 3000



THREE METHODS



Fingerprint

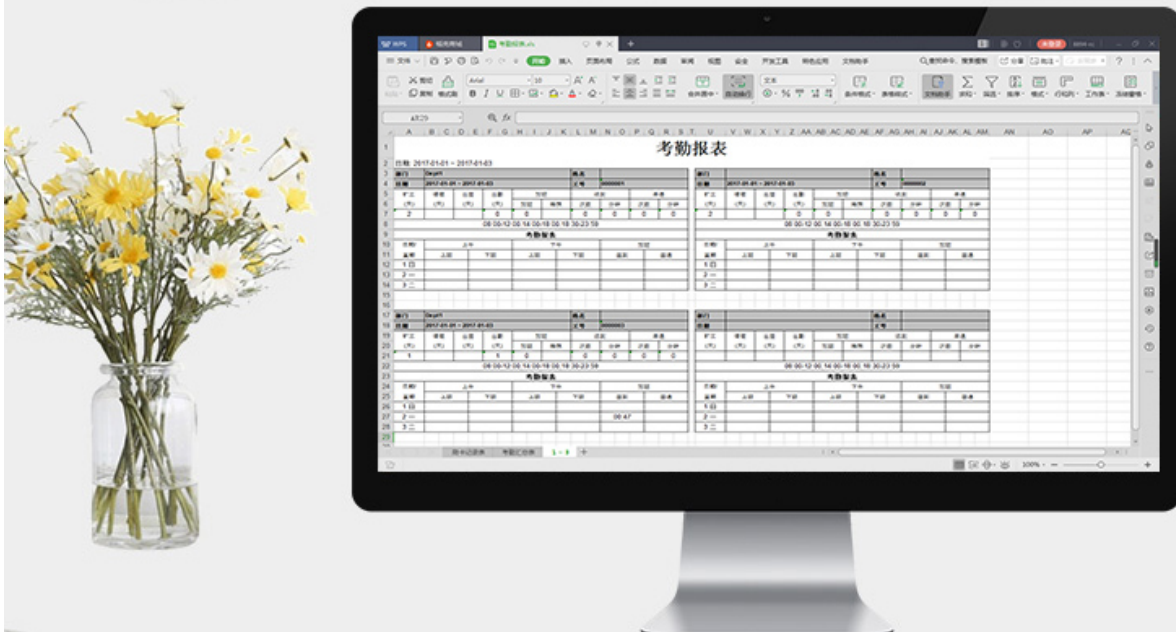


Password



ID EM Cards

Support USB to download attendance record



Two color choice



Easy installation

Support DIY installation just with a screw driver, no need any take hole.



