

Semiconductor Fingerprint Glass lock

Model No.: iGlass108-J

Suitable for sliding glass door

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-J
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

Semiconductor Fingerprint Glass Lock

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.



