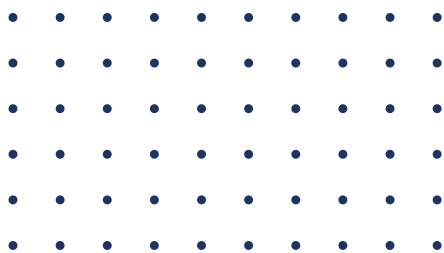


ST-GL700



BIOMETRIC FINGERPRINT GLASS DOOR LOCK

DESCRIPTION

The ST-GL700 is an advanced biometric fingerprint lock designed specifically for framed glass doors, offering a perfect blend of security, convenience, and modern design. It supports multiple unlocking methods — Fingerprint, Password, RFID Card, and Combination Mode — ensuring flexible access control. Equipped with a high-sensitivity full-touch keypad and a 2.4-inch TFT color screen, the lock is easy to operate, even in low-light conditions, with clear voice guidance for user-friendly setup.

FEATURES

- ◆ FINGER CAPACITY: 100
- ◆ LCD: 2.4 INCHES TFT COLOUR SCREEN
- ◆ FINGERPRINT SENSOR: SEMICONDUCTOR
- ◆ SUPPORT: FINGERPRINT+RFID CARD+PASSWORD
- ◆ READING FREQUENCY - 125KHZ

SPECIFICATION

- ◆ Recognition Speed : <0.5s
- ◆ Operating Temperature- -20°C ~ 55°C
- ◆ Dimensions - 190x78x65mm



ST-GL700

- **HIGH SENSITIVE FULL TOUCH KEYPAD WITH BACKLIGHT, EASY USE EVEN IN THE DARKNESS.**
- **DOORBELL BUILT-IN OFFERS EVERY CONVENIENCE FOR THE VISITOR.**
- **EXTERNAL EMERGENCY BATTERY INPUT.**
- **MULTIPLE UNLOCK MODE: FINGERPRINT, PASSWORD, CARD AND COMBINATION MODE.**
- **EASY OPERATION TO HUMANITY AND CLEAR VOICE GUIDANCE.**
- **POWERED BY 4PCS AA BATTERY AND WITH LOW BATTERY ALARM.**