Premium Push-Pull Smart Door Lock

GSP-2000BK

A push/pull door lock is an innovative product that quickly opens and closes a door by pulling and pushing the handle intuitively without having to rotate it.

1 2 3 4 5 6 **Password**	**Fingerprint**	**RF Cardkey**
Physical Key	**Home IoT Servie**	

Why SOLITY?

COMPANY

· **Manufacture competitiveness**: Annual capacity, 5M units
· **Product line–up**: Accumulated over 500 models
· **Quality assurance**: 56 types of strict tests
· **Technology**: Holding over 50 patents

HISTORY

2016	Reached USD 2M from Export
2018	Started Vietnam factory operation
2019	Received award for exporting over USD 10M
2020	Launched IoT APP 'Smart Solity'
2021	Established China corporation

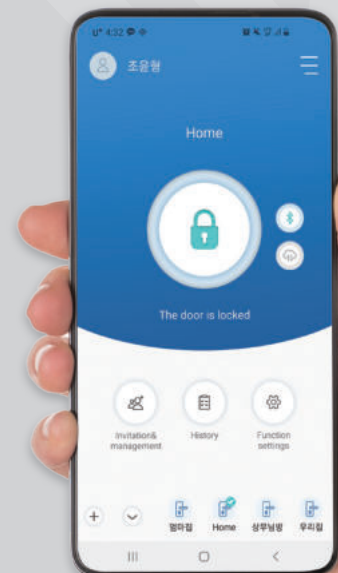# Smart SOLITY
IoT Home service

Smart opening solution

Real-time push alarm

Smart key management

Smart key sharing

Smart lock function settings

Real-time history log

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Convenient & Safe

Push-Pull Lock

A push/pull door lock is an innovative product that quickly opens and closes a door by pulling and pushing the handle intuitively without having to rotate it.

SOLITY manufactured the first push/pull door lock in Korea through joint R&D with Samsung SDS and supplied the products to domestic and global partners.

SPECIFICATION		
Installation	Wooden & Steel Door	Door Thickness 40-70mm
Authentication	PIN Code	4-12 Digit
	Fingerprint	Up to 100 fingerprint can be registered
	Smart Card	Up to 100 smart card can be registered
	Physical key	2PCS Provided
Normal Voltage	DC 6V	AA Alkaline Battery
Emergency Power	DC 9V	9V Alkaline Battery
Option	RFID	Remote Control

FEATURES

SPECIAL POINT

Point

Modern & Slim design with hairline technology

IoT connectivity with your smartphone (Wi-Fi Bridge sold separately)

Fire-proof product for B2B projects (optional)

Safety Function

Scramble Code (Fake Pin-code)

Alarm for Damage / Intrusion

Automatic Locking

Convenience Function

Invisible Keypad with Smart Touchpad

Low Battery Alarm and Emergency Power Supply

Remote Control (Optional)

• Percentage of researchers among all workers : More than 30%

• Production volume : 5 million a year