



SAMSUNG SDS

Samsung
SMART Doorlock



SHP-DH537

Keyless & Safe

Latest Mortise Digital Door Lock

SHP-DH537

- Design
- Convenience
- Security
- Price
- RFID Card

Convenient Feature

- Touch pad screen
- User-friendly accessibility



RFID CARD



PIN



Mechanical Override Keys

- Keypad volume control
Volume adjustable (3 levels including mute)



- 9V battery back-up
When batteries are discharged, put 9V battery to back-up power.

- Low battery warning signal
A beep sound during door access will alert you to replace batteries.



Powerful Security

Random security code feature

User access code will be pressed after pressing two random numbers, preventing intruders from checking the fingerprint marks left.



2 random numbers appear before entering user access code



Press the user access code



Impossible to guess user access code due to random fingerprint marks



Automatic locking

The automatic locking feature eliminates the need to re-check for the door lock when you go out. Feel at ease when you go out and keep your home safe.



Double authentication

The double authentication mode strengthens security. User access code plus card must be authenticated to open the door(Optional).



Anti-theft mode

When leaving, the user can set up the anti-theft mode by simply pressing the button, preventing tampering by creating a warning sound.

Structure



Specification

Model	SHP-DH537	
Access Mode	RFID, PIN, Overriding Key	
User Access Code	4~12 digit number combination	
PIN / Card	Up to 100	
Door Thickness	40~60mm (Max. 80mm, option)	
Power	DC 6V (AA Alkaline batteries)	
Battery Life	Approximately 12 months (Average -10 times per day)	
Lockset	Mortise Type	
Product Size Including Lever	Outer Unit	81.8mm(W) x 320mm(H) x 66.8mm(D)
	Inner Unit	79mm(W) x 290mm(H) x 80.3mm(D)

Specifications are subject to change without notice.