







# SHP-DH537

### **Convenient Feature**

- Touch pad screen
- User-friendly accessibility







Mechanical Override Keys



Volume adjustable (3 levels including mute)



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



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.





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Interior Body

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.

