

ALWAYS CONNECTED

Samsung Smart IoT Doorlock

SHP-DR708



Smart IoT Features

Wi-Fi Connection

Check the status of your doorlock from anywhere. Receive real-time alerts to your phone for any activity with Wi-Fi connection.



Smart Bell

Receive alerts when visitor touches the smart bell icon (the door bell icon) on the touch pad. Your phone acts as your doorbell.



Duration Password

Time worker (the regular visitor) can enter and exit your house only at certain period of time. By setting duration password, you can check when the worker entered and exited your house.



Unlock with Smartphone

Your smart phone is the door key. Simply and securely unlock the door with your smartphone.



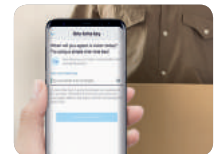
View Access Logs

Know who is coming home in real-time. Receive alerts when members of your family arrive home. Browse access history logs.



One Time Password

Issue single-use temporary passwords for convenient visitor access.



Easy to Use

5 Different Authentications

Choose from a wide variety of access methods : smart phone app, fingerprint, NFC, password and mechanical key.



Voice Guide

Spoken feedback to guide users for setup and ongoing use.



Soft Touch Open

Innovative proximity and movement sensor detects when you are approaching and allows a light touch on the handle to open the door.



Random Security Code

Before entering your password you will be prompted to tap two randomly chosen digits, making it impossible to guess which numbers you have entered by looking for smudges.



Security and Safety Features

Data Security

Important information like access codes and app data is protected by state of the art security technology. If you lose your smartphone, you can erase your access codes easily.



High Temperature Alarm

High Temperature Alarm When the built-in sensor detects abnormal high-temperature, the alarm will be triggered, and the doorlock will flash to alert the user. The doorlock will be also automatically unlocked to allow fast escape.



* High-temperature detection function is operational at about 70°C ± 10°C ; this can vary depending on the installation environment.

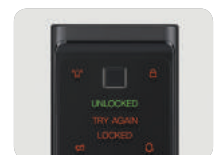
Intrusion Alarm

Attempted forced entry or tampering to bypass the lock will set off alarm immediately.



Status Display

LED displays basic information for user on screen, such as door lock condition, authentication and low battery warning.



| | | |
|---------------------|--|--------------------------------|
| Battery | AA-type basic 1.5V battery (LR6) x 8 (DC 6V) | |
| Product Size | Outer | 88mm(W) x 400mm(H) x 57.5mm(D) |
| | Inner | 88mm(W) x 400mm(H) x 61.5mm(D) |

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