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› Samsung Digital Door Lock SHS-P718LBK/EN User Manual

Samsung SHS-P718LBK/EN

Samsung Digital Door Lock

MODEL: SHS-P718LBK/EN USER MANUAL

Introduction

This manual provides detailed instructions for the installation, setup, operation, and maintenance of your Samsung Digital Door Lock SHS-P718LBK/EN. This advanced door lock features fingerprint recognition, a push-pull handle mechanism, and multiple security functions to enhance the safety and convenience of your home or office.





Image: Front and side view of the Samsung Digital Door Lock SHS-P718LBK/EN. The front panel features a keypad, fingerprint scanner, and a sleek push-pull handle. The side view shows the slim profile of the lock.

Product Components

Before installation, please ensure all components are present and undamaged. The package includes the following:

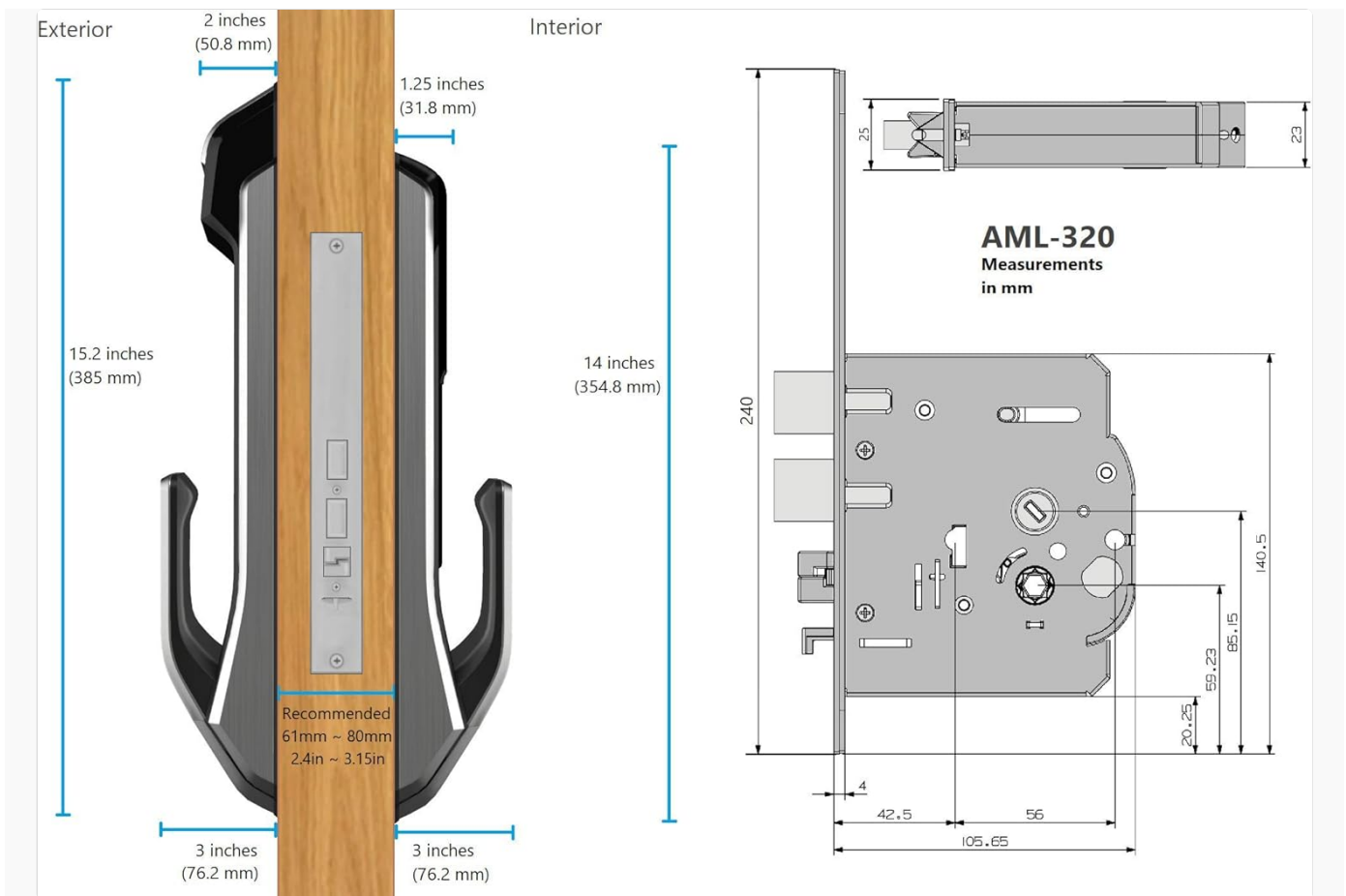
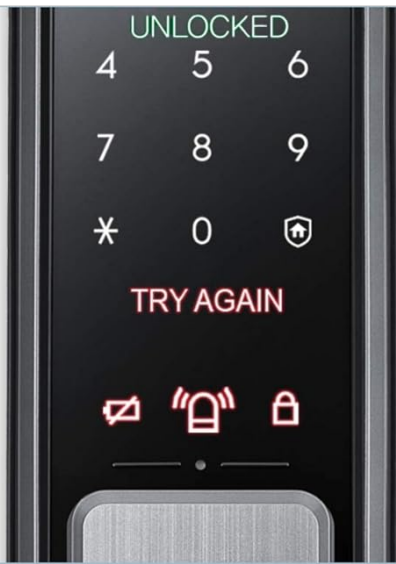


Image: An exploded diagram showing all components of the Samsung Digital Door Lock SHS-P718LBK/EN. This includes the outer body, inner body, mortise (SHS-AML320) and strike plate, user guide, key tags, emergency keys, AA batteries, handle shaft, handle shaft spring, and various fastening bolts for support panels and the inner/outer body.

- Outer Body
- Inner Body
- Mortise (SHS-AML320) and Strike Plate
- User Guide
- Key Tags (RF ID)
- Emergency Keys
- 'AA' Batteries (LR6) x 8
- Handle Shaft and Handle Shaft Spring
- Support Panel and various Fastening Bolts

Installation

The Samsung Digital Door Lock SHS-P718LBK/EN is designed for doors with a thickness between 38mm and 80mm. The mortise included is the AML320 model. Due to the precision required for mortise installation, professional installation is highly recommended.



User-friendly UI

shows the current status of the door access whenever you are in and out with intuitive LED icon and text



PUSH PULL

You can easily push or pull the handles to open your door. Even if both hands are full, opening the door is no problem. Also good for seniors who have trouble turning door handles.



Image: Two Samsung SHS-P718 digital door locks, one in a black finish and another in a gold finish, highlighting the premium design.

Door Preparation and Dimensions

Accurate measurements are crucial for proper installation. Refer to the diagram below for detailed dimensions of the lock and mortise.

Away mode for long-term leave

If you go out frequently or leave the home for a long time, you can simply push the Home button to activate the Away mode



Silent Mode

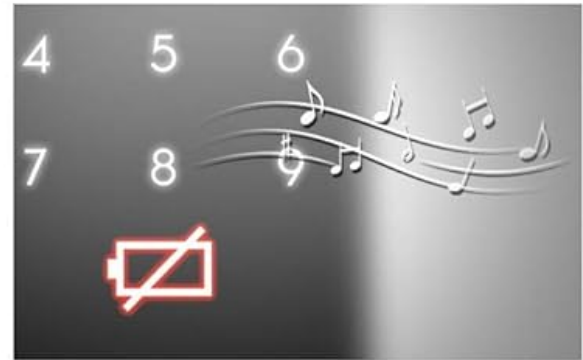
If you have a little child or often enter/exit your home late at night, you can adjust the volume



or mute the key tone or the door opening melody for your family or neighborhood

Battery Dead Alarm

If the batteries are running low, the door lock informs you through a specific melody or keypad LED. You can easily replace the batteries without having to check the battery life.



Prank Warning

If you pull the door forcefully or enter an incorrect password more than five times consecutively, the door lock sounds a warning and disables key authentication for three minutes to help prevent trespassing.

Abnormal High Temperature Warning

If an abnormally high temperature is sensed inside the home, a light on the interior side of the door lock flickers, showing you the emergency exit. The door lock automatically opens for swift evacuation.

Emergency power supply

If you fail to replace the batteries before they are fully discharged, you can still open the door with a 9V battery on the instant battery charging terminal.



Welcome Function

As you get close to the door, the door lock greets you with LED light on the keypad. You don't even need to touch the keypad with your hands. A warning tone sounds if someone hovers in front of the door lock for over a minute.



Image: A technical drawing illustrating the exterior and interior dimensions of the Samsung Digital Door Lock when installed on a door, along with detailed measurements of the AML-320 mortise in millimeters.

Setup and Programming

After installation, configure your lock with user access methods.

1. User Access Code Registration

The lock supports 4-12 digit number combinations, with a capacity for up to 10 unique user codes. Follow the instructions in the included User Guide to register your personal access codes.

2. RFID Key Tag/Card Registration

The lock is compatible with ISO 14443A type (13.56MHz) RFID key tags or cards, with a capacity for up to 20 entries. Refer to the User Guide for steps on how to register your RFID devices.

3. Fingerprint Registration

The lock can store up to 100 fingerprints. This state-of-the-art recognition system provides convenient and secure access. Detailed steps for fingerprint registration are in the User Guide.

Away mode for long-term leave

If you go out frequently or leave the home for a long time, you can simply push the Home button to activate the Away mode



Silent Mode

If you have a little child or often enter/exit your home late at night, you can adjust the volume or mute the key tone or the door opening melody for your family or neighborhood



Battery Dead Alarm

If the batteries are running low, the door lock informs you through a specific melody or keypad LED. You can easily replace the batteries without having to check the battery life

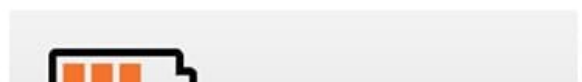


Prank Warning

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Welcome Function

As you get close to the door, the door lock greets you with LED light on the key pad. You don't even need to touch the keypad with your hands
A warning tone sounds if someone hovers in front of the door lock for over a minute



Image: A hand placing a finger on the biometric scanner of the Samsung Digital Door Lock, illustrating the fingerprint access method.
A text overlay states 'Finger Print: Your finger is the key!'


4. Double Authentication Mode


For enhanced security, activate the Double Authentication Mode. This requires both a password and a fingerprint scan for door access. Ensure you remember your password when this mode is active.

Operating Instructions

Push-Pull Handle Mechanism

The innovative push-pull handle allows for easy door operation. Push the handle from the outside to open, and pull from the inside. This design simplifies entry and exit, especially when your hands are full.




Finger Print
Your finger is the key!

You don't have to worry about memorizing a password or carrying a key.

※ You can also open the door using a password or RFID if preferred.

Image: The top portion shows the lock's user-friendly LED interface displaying 'UNLOCKED' and 'TRY AGAIN' messages. The

bottom portion illustrates a hand operating the push-pull handle, demonstrating the ease of use for opening the door.

Keypad Operation

To unlock using an access code, touch the keypad to activate it, enter your code, and confirm. The keypad panel is automatically covered after pressing the door's center open lock button, enhancing security.

Welcome Feature

An integrated IR sensor detects motion within 70cm, automatically activating the keypad and greeting you with an LED light. If motion is detected for an extended period, a warning sound may activate.

Locking Notification Feature

The lock provides clear status updates on its touch panel, displaying messages such as 'Locked' and 'Unlocked' for immediate feedback.

Security and Convenience Functions

Product Components

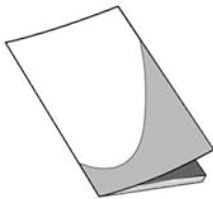
Bolts and handleshaft sized for doors 61-80mm thick.



Outer Body



Inner Body



User Guide



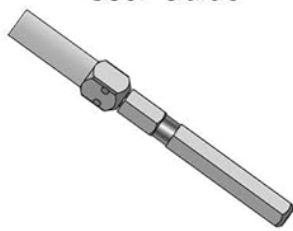
Key Tag



Emergency Key



'AA' Batteries (LR6)



Handle Shaft



Support Panel and Inner Body Fastening Bolts



Strike Fastening Bolts



Handle Shaft Spring



Inner Fastening Bolts



Support Panel and Outer Body Fastening Bolts

Image: A collage of illustrations depicting various features: 'Away mode' (finger pressing home button), 'Silent Mode' (baby sleeping, volume control), 'Battery Dead Alarm' (battery icon, musical notes), 'Prank Warning' (keypad with 'TRY AGAIN'), 'Abnormal High Temperature Warning' (flashing lock icon), 'Emergency power supply' (9V battery connection), and 'Welcome Function' (person approaching lock).

- **Away Mode:** Activate this mode by pressing the Home button when leaving for an extended period.
- **Silent Mode:** Adjust the volume or mute the key tone and door opening melody for quiet operation, useful for families with children or during late hours.
- **Intruder Prevention:** The lock features a robust dual structure and an intruder prevention function with a one-touch activation.

Safety Features and Warnings

- **Battery Dead Alarm:** The lock will notify you with a specific melody or keypad LED when batteries are running low, allowing for timely replacement.
- **Prank Warning:** If an incorrect password is entered five times consecutively, the lock sounds an alarm and disables key authentication for three minutes to deter unauthorized access.
- **Abnormal High Temperature Warning:** In case of abnormally high temperatures detected inside the home, an alarm sounds, and the lock automatically opens for swift evacuation.
- **Emergency Power Supply:** If batteries are completely discharged, you can still open the door by connecting a 9V battery to the emergency power terminal.

Maintenance

Battery Replacement

The lock requires 8 AA alkaline batteries (DC 6V). Replace all batteries when the low battery alarm sounds. Using non-alkaline batteries or mixing old and new batteries may affect performance and battery life.

Troubleshooting

If you encounter issues with your lock, refer to the following common solutions:

- **Lock not responding:** Check battery levels and replace if necessary. Ensure the emergency power supply terminal is clean.
- **Fingerprint not recognized:** Ensure your finger is clean and dry. Re-register your fingerprint if issues persist.
- **Access code not working:** Verify the code is entered correctly. Ensure Double Authentication Mode is not requiring a fingerprint as well.
- **Short battery life:** Ensure you are using high-quality AA alkaline batteries. Frequent use of certain features or extreme temperatures can affect battery life.

For more complex issues, consult the full User Guide or contact Samsung customer support.

Specifications

Feature	Specification
Model Name	SHS-P718LBK/EN
User Access Code Capacity	10 (4-12 digit combination)
RFID Capacity	20 (ISO 14443A type, 13.56MHz)
Fingerprint Capacity	100
Door Thickness	38-80mm
Mortise Type	AML320
Power Source	DC 6V (8 x AA Alkaline Batteries)
Material	Metal
Dimensions (Product)	27.56 x 3.15 x 0.01 inches (approximate)
Connectivity Protocol	Wi-Fi (for SmartThings integration, if applicable)
Control Method	Touch, Hand Control, SmartThings

Warranty and Support

For warranty information, technical support, or service inquiries, please refer to the official Samsung website or contact your local Samsung customer service center. Keep your purchase receipt as proof of purchase.