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UJNIKM SHP-P50

UJNIKM SHP-P50 Smart Digital Doorlock User Manual

Model: SHP-P50

1. Introduction

This manual provides detailed instructions for the installation, operation, and maintenance of your UJNIKM SHP-P50 Smart Digital Doorlock. Please read this manual thoroughly before installation and use to ensure proper function and safety.

2. Safety Information

- Ensure all components are present and undamaged before installation.
- Do not attempt to disassemble or modify the lock, as this may void the warranty and compromise security.
- Keep mechanical keys in a secure location outside the property.
- Protect the fingerprint sensor and keypad from sharp objects or excessive force.
- Use only specified battery types and replace them promptly when indicated.

3. Product Overview

3.1 Key Features

- **Multiple Unlocking Methods:** Application, Bluetooth, Mechanical Key, Password, Biometric Fingerprint.
- **Reversible Processing Direction:** Adaptable to various door orientations.
- **Wide Door Compatibility:** Suitable for steel, wooden, and stainless steel doors.
- **Battery Capacity:** 2600mAh (for this specific variant).

3.2 Components

The UJNIKM SHP-P50 Smart Digital Doorlock typically includes the following components:

- Front Panel Assembly (with keypad, fingerprint sensor, card reader)
- Rear Panel Assembly (with battery compartment, thumb turn)

- Mortise Lock Body
- Strike Plate and Box
- Mounting Hardware (screws, spindles)
- Mechanical Keys
- User Manual





Figure 1: Front and Rear Panels of the UJNIKM SHP-P50 Smart Digital Doorlock. The image displays the sleek black design of the lock, showing both the exterior panel with the key slot and the interior panel with the thumb turn. The exterior panel features a card reader slot and the model number "SHP-P50".





Figure 2: UJNIKM SHP-P50 Smart Digital Doorlock showing the illuminated keypad. This image highlights the numerical keypad (1-9, *, 0, #) on the exterior panel, along with the fingerprint sensor and card reader slot. The interior panel with its manual lock mechanism is also visible.

4. Setup and Installation

4.1 Door Compatibility

The UJNIKM SHP-P50 is designed for installation on doors with a thickness ranging from**35mm to 55mm**. It is suitable for various door types including steel doors, wooden doors, and stainless steel doors.

4.2 Installation Direction

The processing direction of the lock is**reversible**, allowing for flexible installation on left-handed or right-handed doors. Refer to the detailed installation template provided in the packaging for specific drilling and mounting instructions.

4.3 Initial Setup

1. **Install Batteries:** Open the battery cover on the rear panel and insert the specified batteries (e.g., AA alkaline batteries). Ensure correct polarity.
2. **Set Master Password:** Follow the on-screen or voice prompts to set an initial master password. This password is crucial for managing other users and settings.
3. **Register Fingerprints:** Access the administration menu using the master password and follow instructions to register administrator and user fingerprints.
4. **Register User Passwords:** Similarly, register additional user passwords.
5. **Pair with Application (Optional):** Download the dedicated mobile application. Follow the app's instructions to pair your smartphone with the doorlock via Bluetooth for remote management and unlocking features.

5. Operating Instructions

5.1 Unlocking Methods

- **Biometric Fingerprint:** Place your registered finger on the fingerprint sensor. The lock will unlock upon successful verification.
- **Password:** Enter your registered password on the keypad, followed by the '#' key.
- **Mechanical Key:** In case of battery depletion or electronic malfunction, insert the mechanical key into the emergency keyhole and turn to unlock.
- **Application/Bluetooth:** Open the paired mobile application, select the doorlock, and use the in-app unlock function. Ensure Bluetooth is enabled on your device.

5.2 Locking the Door

The UJNIKM SHP-P50 typically features automatic locking. After closing the door, the lock will engage automatically after a few seconds. You can also manually lock it from the inside using the thumb turn or from the outside by pressing a designated lock button (if available) or by simply closing the door.

6. Maintenance

- **Cleaning:** Wipe the lock's surface with a soft, dry cloth. Avoid using abrasive cleaners or solvents.
- **Battery Replacement:** Replace batteries when the low battery indicator appears. Use high-quality alkaline batteries.
- **Fingerprint Sensor Care:** Keep the fingerprint sensor clean and dry for optimal performance.
- **Mechanical Key Access:** Periodically check that the mechanical keyhole is clear and accessible.

7. Troubleshooting

- **Lock Not Responding:** Check battery levels and replace if necessary. Ensure the lock is properly installed and all cables are connected.
- **Fingerprint Not Recognized:** Ensure your finger is clean and dry. Try re-registering your fingerprint.
- **Password Not Working:** Verify the correct password is being entered. Check for keypad malfunctions.
- **App Connectivity Issues:** Ensure Bluetooth is enabled on your phone and the lock. Restart the app and the lock if necessary.
- **Door Not Locking/Unlocking Properly:** Check for obstructions around the door frame or latch. Ensure the mortise lock is correctly aligned.

8. Specifications

Feature	Specification
Brand	UJNIKM
Model Name	SHP-P50
Unlocking Methods	Application, Bluetooth, Mechanical Key, Password, Biometric Fingerprint
Installation Door Thickness	35mm ~ 55mm

Suitable Door Types	Steel doors, Wooden doors, Stainless steel doors, Others
Processing Direction	Reversible direction
Battery Capacity (Variant)	2600mAh
Item Weight	1.76 ounces (approx. 50 Grams)
Package Dimensions	1.18 x 0.79 x 0.39 inches

9. Warranty and Support

For warranty information and technical support, please refer to the documentation included with your purchase or contact UJNIKM customer service. Keep your proof of purchase for warranty claims.

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