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› [GATEMAN](#) /

› [GATEMAN Shine Digital Glass Lock SHINE-2WAY User Manual](#)

## GATEMAN SHINE-2WAY

# GATEMAN Shine Digital Glass Lock User Manual

Model: SHINE-2WAY

## 1. PRODUCT OVERVIEW

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The GATEMAN Shine Digital Glass Lock is an advanced security solution designed for glass doors. It features a modern, thin design with a Magic Mirror keypad for enhanced security and ease of use. This manual provides essential information for the proper installation, operation, and maintenance of your digital lock.



Figure 1: Front view of the GATEMAN Shine Digital Glass Lock.

## Key Features:

- **Magic Mirror Keypad:** Keypad numbers appear only when touched, enhancing security by concealing the keypad when not in use.
- **Master Mode:** Provides advanced management capabilities for professional and high-security environments.
- **Safe Thumb-turn:** Requires simultaneous pressing of two buttons to turn the knob, preventing unauthorized access.
- **High Temperature Alarm:** Detects high temperatures (e.g., during a fire) and triggers an alarm, automatically releasing the lock for emergency exit.
- **Low Battery Alarm:** Notifies the user when batteries are low, ensuring timely replacement.
- **Emergency Power Supply:** Allows temporary power supply in case of complete battery depletion.
- **Clip Type Bracket:** Facilitates easy installation on glass doors with a thickness of 9-13mm using strong double-sided tape.

## 2. COMPONENTS

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Before installation, verify that all components are present in the package.

## COMPONENTS

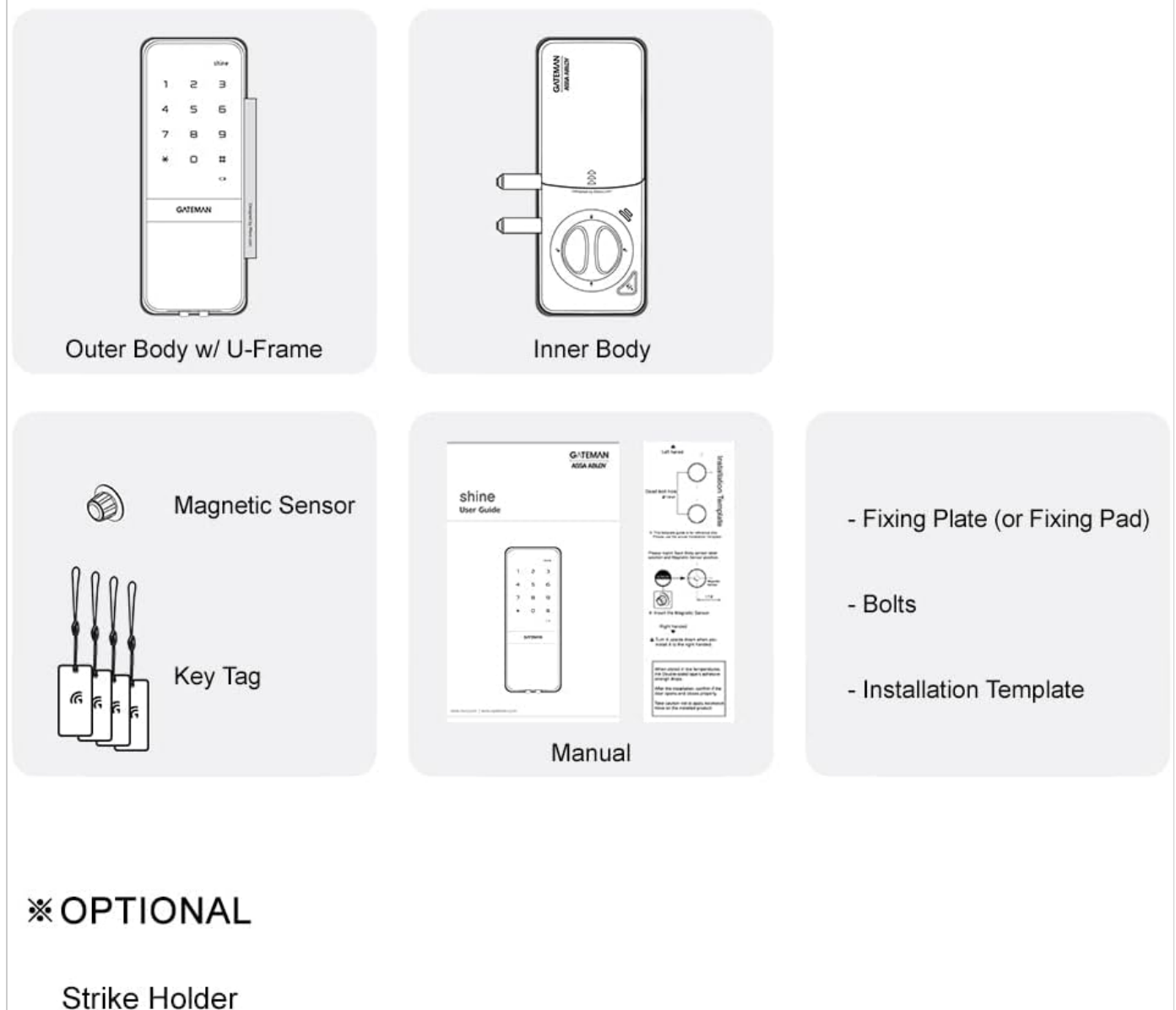


Figure 2: Included components for the GATEMAN Shine Digital Glass Lock.

- Outer Body with U-Frame
- Inner Body
- Magnetic Sensor
- Key Tags (typically 40 max memory)
- User Manual
- Fixing Plate (or Fixing Pad)
- Bolts
- Installation Template
- **Optional:** Strike Holder (not included with this model)

### 3. SETUP AND INSTALLATION

The GATEMAN Shine Digital Glass Lock is designed for easy installation on glass doors. It utilizes a clip-type bracket system with strong double-sided tape. For detailed, step-by-step installation instructions, please refer to the dedicated installation template and the full user manual provided in the product packaging.

#### Installation Considerations:

- **Glass Door Thickness:** Compatible with glass doors between 9mm and 13mm thick.
- **Door Type:** Designed for glass doors. Ensure the door frame or adjacent wall allows for proper deadbolt engagement if applicable.
- **Bracket System:** The clip-type bracket with strong double-sided tape simplifies mounting.



Figure 3: GATEMAN Shine Digital Glass Lock mounted on a glass door.



Figure 4: Detail of the clip-type bracket and the lock's slim profile.



Figure 5: Multiple views of the lock installed on a glass door, showing both exterior and interior units.

## 4. OPERATING INSTRUCTIONS

### 4.1. Keypad Operation (Magic Mirror)

To activate the keypad, simply touch the surface of the outer body. The numbers will illuminate, allowing you to enter your PIN code. The reflective surface also allows you to check your surroundings for enhanced security before entering your code.



## Magic Mirror Type Outer Body

Which the keypad number appears on the mirror as soon as a user touches the product. The user can check the rear through the Magic Mirror, so that security can be enhanced.



Figure 6: Interaction with the Magic Mirror keypad.

### 4.2. PIN Code Management

The lock supports various PIN types for flexible access control:

- **Master PIN:** One master PIN for administrative functions and programming.
- **User PIN:** One user PIN for daily access.
- **Onetime PIN:** One temporary PIN for single-use access.

Refer to the full user manual for instructions on how to set, change, and delete these PIN codes.

### 4.3. Key Tag Usage

The lock supports up to 40 key tags for convenient, keyless entry. To use a key tag, simply present it to the designated card reader area on the outer body of the lock. Instructions for registering and deleting key tags are in the comprehensive manual.

### 4.4. Safe Thumb-turn

For enhanced security, the interior thumb-turn knob requires simultaneous pressing of two buttons located on the knob itself

before it can be turned. This design prevents unauthorized manipulation from the inside.

### 4.5. Forced Lock

The forced lock feature allows you to secure the door from either the inside or outside, preventing entry or exit even with a valid PIN or key tag. Consult the full manual for activation and deactivation procedures.

## 5. MAINTENANCE

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### 5.1. Battery Replacement

The GATEMAN Shine lock requires four (4) AA alkaline batteries. When the low battery alarm sounds, replace all four batteries promptly. The alarm will typically provide ample warning before the batteries are completely depleted. Refer to the manual for the battery compartment location and replacement steps.

### 5.2. Cleaning

Clean the lock's exterior surfaces with a soft, dry cloth. Avoid using abrasive cleaners, solvents, or chemical sprays, as these can damage the finish or electronic components.

## 6. TROUBLESHOOTING

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### 6.1. High Temperature Alarm

In the event of a fire, the lock's internal sensor will detect high temperatures. An alarm will sound, and the lock will automatically release to facilitate emergency evacuation. If this alarm triggers without a fire, contact customer support.

### 6.2. Emergency Power Supply

If the batteries are completely drained and you cannot operate the lock, an emergency power supply feature is available. Connect a 9V battery to the designated terminals on the outer body to temporarily power the lock and gain access. Replace the internal AA batteries immediately after gaining entry.

### 6.3. General Issues

- **Keypad not responding:** Ensure the batteries are not depleted. Try touching the keypad firmly to activate the Magic Mirror function.
- **Lock not engaging/disengaging:** Check for any obstructions in the door frame or latch mechanism. Verify that the door is properly aligned.
- **Forgotten PIN:** Refer to the full user manual for instructions on resetting or recovering access codes, or contact customer support.

## 7. SPECIFICATIONS

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Feature	Detail
Brand	GATEMAN
Model Name	SHINE-2WAY
Lock Type	Keypad
Material	Glass (for installation)
Dimensions (L x W x H)	10 x 4 x 8 inches


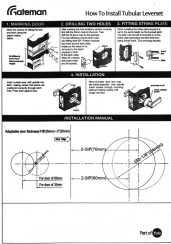




Feature	Detail
Item Weight	3 Pounds
Special Features	Alarm (High Temperature, Low Battery)
Control Method	Touch
Batteries	4 AA batteries (Alkaline, not included)
Manufacturer	iRevo

## 8. WARRANTY AND SUPPORT

For information regarding product warranty, please refer to the warranty card included with your purchase or visit the official GATEMAN website. For technical support, troubleshooting assistance beyond this manual, or to inquire about service, please contact GATEMAN customer service directly. Contact details can typically be found on the product packaging or the manufacturer's website.

### Related Documents - SHINE-2WAY

	<p><a href="#">Gateman RINO Series Smart Door Lock Owner's Manual and Features</a></p> <p>Comprehensive owner's manual for the Gateman RINO Series smart door lock by Gateman (ASSA ABLOY). Covers installation, usage, features like PIN/card access, alarms, emergency power, and troubleshooting.</p>
	<p><a href="#">Gateman Tubular Leverset Installation Guide</a></p> <p>Comprehensive installation guide for Gateman tubular leversets, detailing door preparation, drilling specifications, strike plate fitting, and assembly steps. Includes diagrams and measurements for various door thicknesses and hole placements.</p>
	<p><a href="#">ARKRAY GLUCOCARD Shine XL Blood Glucose Meter User Manual   Diabetes Monitoring</a></p> <p>Get detailed instructions for the ARKRAY GLUCOCARD Shine XL Blood Glucose Monitoring System. Learn about setup, testing, maintenance, and troubleshooting for accurate diabetes management at home.</p>
	<p><a href="#">GLUCOCARD Shine Blood Glucose Monitoring System User Manual</a></p> <p>Comprehensive user manual for the GLUCOCARD Shine Blood Glucose Monitoring System, detailing setup, testing procedures, maintenance, and specifications for accurate blood glucose measurement.</p>



[UWDOGS No-Knot & Gloss Shine Detangler Spray: Coat Care Guide](#)

Comprehensive guide to using UWDOGS No-Knot Detangler and Gloss Shine Spray for preventing mats, enhancing coat shine, and simplifying grooming for dogs. Includes professional and at-home application methods.



[Beko BDSN26440X Built-in Dishwasher - Product Data Sheet](#)

Detailed product data sheet for the Beko BDSN26440X built-in dishwasher. Features include TrayWash technology, 6 programs, Watersafe+ safety, and a capacity of 14 place settings. Specifications cover energy efficiency, dimensions, and noise level.