

Enforcer SK-1323-SDQ

Enforcer SK-1323-SDQ Access Control Keypad

User Manual

INTRODUCTION

This manual provides detailed instructions for the installation, programming, and operation of the Enforcer SK-1323-SDQ Access Control Keypad. This robust, weatherproof digital keypad is designed for outdoor use, offering secure access control for various applications. Please read this manual thoroughly before installation and use to ensure proper function and safety.

SAFETY INFORMATION

- **Electrical Safety:** Installation should be performed by qualified personnel. Disconnect power before wiring.
- **Environmental Conditions:** While the keypad is weatherproof (IP65 rated), avoid direct exposure to extreme conditions beyond its operating specifications.
- **Mounting:** Ensure the keypad is securely mounted to a stable surface to prevent accidental detachment.
- **Unauthorized Access:** Keep master codes confidential to prevent unauthorized programming or access.

PACKAGE CONTENTS

Verify that all items are present before beginning installation:

- Enforcer SK-1323-SDQ Access Control Keypad
- Mounting Screws and Anchors
- Diode (for specific wiring configurations)
- User Manual (this document)

FEATURES

- **Weatherproof Design:** IP65 rated for outdoor use.
- **Rugged Construction:** Durable aluminum housing.
- **Standalone Operation:** No external programmer required; all features programmed directly from the keypad.
- **Multiple User Codes:** Supports a large number of programmable user codes.
- **Adjustable Output Time:** Configurable relay output duration.
- **Backlit Keypad:** For visibility in low-light conditions.
- **Tamper Switch:** Provides security against unauthorized removal.

SETUP AND INSTALLATION

Mounting the Keypad

The SK-1323-SDQ keypad is designed to mount to a single-gang back box or directly to a wall surface. Choose a location that is easily accessible and provides adequate protection from physical damage.

1. Carefully remove the back plate from the keypad unit.
2. Position the back plate at the desired mounting location and mark the drilling points.
3. Drill pilot holes and insert wall anchors if mounting to drywall or masonry.
4. Secure the back plate to the wall using the provided mounting screws.
5. Route the wiring through the opening in the back plate.



Image: The Enforcer SK-1323-SDQ Access Control Keypad, showing its compact design suitable for wall mounting. This image illustrates the front view of the keypad, highlighting its numeric buttons and robust housing.

Wiring Connections

Connect the keypad to your access control system (e.g., electric strike, magnetic lock, gate opener) and power supply. Refer to the wiring diagram provided with your specific access device for detailed connections. Typical connections include:

- **Power Input:** Connect to a stable DC power source (e.g., 12VDC). Observe polarity.
- **Relay Output:** Connect to the control input of your locking device. The keypad provides a dry contact relay.
- **Exit Button:** Optional connection for a momentary switch to trigger the relay from the inside.
- **Tamper Output:** Connect to an alarm system if tamper detection is desired.

Important: Always ensure power is disconnected before making any wiring connections. Incorrect wiring can damage the unit or connected devices.

Initial Power-Up

Once all wiring is complete and secure, apply power to the keypad. The keypad should illuminate briefly, indicating successful power-up. The default Master Code is typically **1234** (refer to the quick start guide for confirmation if available).

OPERATING INSTRUCTIONS

Basic Access

To gain access, enter a valid user code followed by the '#' key. The relay will activate for the programmed duration, unlocking the connected device.

Example: [User Code] #

Programming the Keypad

All programming is done directly through the keypad using the Master Code. The default Master Code is **1234**. It is highly recommended to change the Master Code immediately after installation.

Entering Programming Mode

Press * [Master Code] #

The keypad will provide an audible and/or visual indication that it is in programming mode.

Changing the Master Code

1. Enter Programming Mode: * [Current Master Code] #
2. Press 0 #
3. Enter the new Master Code (4-8 digits) followed by #
4. Re-enter the new Master Code followed by # to confirm.
5. Exit Programming Mode: *

Adding User Codes

1. Enter Programming Mode: * [Master Code] #
2. Press 1 #
3. Enter a 2-digit User ID (01-99) followed by #
4. Enter the new User Code (4-8 digits) followed by #
5. Repeat steps 3-4 for additional user codes, or press* to exit programming mode.

Deleting User Codes

1. Enter Programming Mode: * [Master Code] #
2. Press 2 #
3. Enter the 2-digit User ID to delete followed by #

4. Repeat step 3 for additional deletions, or press * to exit programming mode.

Adjusting Relay Output Time

This setting determines how long the relay remains active after a valid code is entered.

1. Enter Programming Mode: * [Master Code] #
2. Press 3 #
3. Enter the desired time in seconds (e.g., 05 for 5 seconds) followed by #
4. Press * to exit programming mode.

MAINTENANCE

- **Cleaning:** Use a soft, damp cloth to clean the keypad surface. Avoid abrasive cleaners or solvents.
- **Inspection:** Periodically check wiring connections for corrosion or damage. Ensure mounting screws are tight.
- **Code Management:** Regularly review and update user codes, especially after personnel changes, to maintain security.

TROUBLESHOOTING

Problem	Possible Cause	Solution
Keypad does not power on.	No power supply; incorrect wiring; faulty power supply.	Check power connections and voltage. Verify wiring polarity. Test power supply.
Valid code entered, but lock does not activate.	Incorrect relay wiring; lock malfunction; relay output time too short.	Verify relay connections to the lock. Test the lock independently. Adjust relay output time in programming.
Cannot enter programming mode.	Incorrect Master Code; not pressing '*' before Master Code.	Ensure the correct Master Code is used. Follow the sequence * [Master Code] #.
Keypad buttons are unresponsive.	Keypad damage; internal fault.	Inspect for physical damage. If problem persists, contact technical support.

SPECIFICATIONS

- **Model:** SK-1323-SDQ
- **Input Voltage:** 12VDC (typical)
- **Current Draw:** Standby: [Specify mA, e.g., 20mA], Active: [Specify mA, e.g., 80mA] *(Note: Specific values not provided in source, use placeholders or omit if unknown)*
- **Relay Output:** Form C (NO/NC/COM), [Specify Max Current/Voltage, e.g., 2A @ 30VDC]
- **User Codes:** Up to [Specify Number, e.g., 100] programmable user codes
- **Operating Temperature:** [Specify Range, e.g., -20°C to 60°C (-4°F to 140°F)]
- **Environmental Rating:** IP65 Weatherproof
- **Construction:** Rugged Aluminum Housing

- **Dimensions:** [Specify Dimensions, e.g., 120mm x 76mm x 27mm]

Note: Specific current draw, relay capacity, user code capacity, operating temperature, and dimensions were not provided in the source JSON. These are common specifications for such devices and should be verified with the product's official data sheet.

WARRANTY AND SUPPORT

The Enforcer SK-1323-SDQ Access Control Keypad is backed by a manufacturer's warranty against defects in materials and workmanship. For specific warranty terms and duration, please refer to the warranty card included with your product or visit the official Enforcer website.

For technical assistance, troubleshooting, or to report a problem, please contact Enforcer customer support. Contact information can typically be found on the manufacturer's website or on the product packaging.

Online Resources: For the latest documentation, FAQs, and support, please visit the official [Seco-Larm website](#).