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› ENONEO G22 Smart Key Box Instruction Manual

ENONEO G22

ENONEO G22 Smart Key Box Instruction Manual

Model: G22

1. INTRODUCTION

The ENONEO G22 Smart Key Box is a robust and secure solution for key storage, designed for outdoor use. It features a durable zinc-aluminum alloy construction with an IP65 waterproof rating, ensuring protection against weather and tampering. This key box integrates with the TTLock app, offering advanced management capabilities including multiple unlocking methods and real-time access control.

2. SAFETY INFORMATION

Caution: Install the product on a stable, flat surface. Avoid placing your hands or fingers near the edges while installing or using the product.

3. PACKAGE CONTENTS

Ensure all items are present in the package:

- ENONEO G22 Smart Key Box with illuminated keypad
- User Manual
- Type-C Charging Cable
- Screw Set for installation
- 3 x AAA Batteries (non-rechargeable)

LARGE STORAGE CAPACITY

Product Includes



User Manual



Type-C Cable



Installation Screw Kit



AAA Alkaline Batteries
(Non-rechargeable)



Car Keys



House Keys



Access Card



1



Mark the screws location

2



Drilling four holes

3



Install the expansion screws

4



Install the key box with screws

Image: Package contents including the key box, manual, cable, screws, and batteries. Also shows installation steps.

4. PRODUCT OVERVIEW

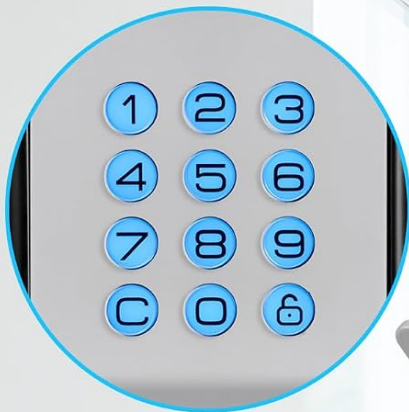
The ENONEO G22 Smart Key Box is constructed from a high-strength zinc-aluminum alloy with an ABS protective cover, providing IP65 waterproofing and corrosion resistance. It features an illuminated keypad for easy code entry. The interior includes hooks for organizing keys and offers ample space for multiple keys, car keys, and access cards. An emergency Type-C port is available for power in case of battery depletion.

• HIGH SECURITY & WATERPROOF •



Image: The key box exterior highlighting its IP65 waterproof rating, sturdy aluminum alloy construction, anti-prying design, and anti-rust coating.

RELIABLE SMART KEY BOX



Illuminated Panel

Turn green after entering correct password



Internal Key Hooks

Keep keys organized



Included AAA Batteries

3 batteries, not rechargeable



Type-C Emergency Unlock

Avoid being locked outside the door

Image: The key box interior, displaying the illuminated keypad, internal key hooks for organization, the battery compartment with AAA batteries, and the Type-C port for emergency power.

5. SETUP

5.1 Battery Installation

1. Open the key box.
2. Locate the battery compartment.
3. Insert 3 AAA batteries, ensuring correct polarity.
4. Close the battery compartment.

5.2 Wall Mounting

1. Choose a stable, flat surface for installation.
2. Mark the screw locations on the surface using the key box as a template.
3. Drill four holes at the marked positions.

4. Insert the provided expansion screws into the drilled holes.
5. Align the key box with the screws and mount it securely using the provided screws.



Image: Step-by-step guide for wall mounting the key box, including marking, drilling, installing expansion screws, and securing the box.

6. OPERATING INSTRUCTIONS

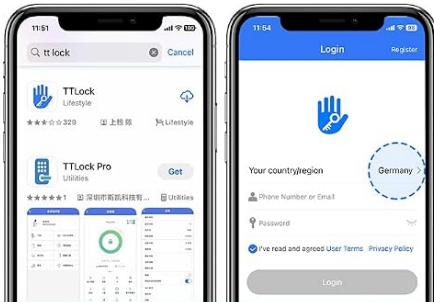
6.1 TTLock App Setup

1. Download and install the TTLock app from your device's app store.
2. Register an account within the app.
3. Ensure Bluetooth and mobile data are enabled on your smartphone.
4. Open the TTLock app, click the menu button (usually three horizontal lines) at the top, then select 'Add Lock'.
5. Press any button on the key box keypad to activate its Bluetooth signal. The signal will remain active for 20 seconds.
6. Once the key box device icon appears in the app, click the '+' symbol next to it to pair and add the lock.

HOW TO CONNECT TTLOCK APP

There are a total of **32 regional languages** available and you can select in the app settings.

1



Download and install the TTLock app, and register your account on the app.

2



Enable mobile data and Bluetooth on your phone.

3



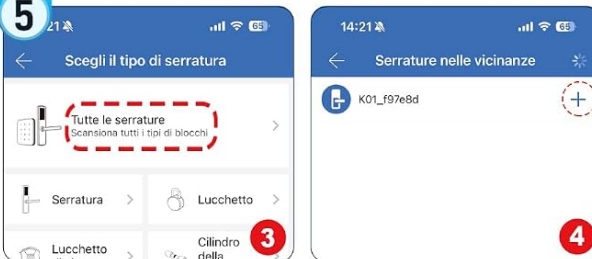
Click the menu button at the top of the app, then click 'Add Lock.'

4



Press a button to activate it. (The Bluetooth signal will remain 20s. If the time expires, press a button again to reactivate.)

5



Once the device icon appears, click the '+' on the right to add it.

6



TIPS:

The key box will not open completely to prevent keys from falling out. Please open the panel after it has been opened.

The initial password is 123456, and the unlocking method is: password + unlock button.

Image: Visual instructions for connecting the key box to the TTLock app, including app download, Bluetooth activation, and device pairing.

6.2 Unlocking Methods

- **Manual Passcode Entry:** Enter the correct password on the keypad, then press the unlock button.
- **Bluetooth Unlock:** Within approximately 4 meters, you can unlock the key box directly via the Bluetooth function in the TTLock app.
- **Virtual Key or Password:** For various users (e.g., employees, visitors, family, friends), you can flexibly set temporary, one-time, permanent, or repeatable passwords through the TTLock app.



Image: Illustration of Bluetooth unlock and five types of passcodes (Administrator, Tutor, Cleaner, Pet Sitter, Family, Friend) with examples of timed, one-time, permanent, and custom passcodes.

6.3 Key Management with TTLock App

The TTLock app provides comprehensive administrative rights:

- Set access rights and specific timeframes for key box access.
- Assign access passwords or virtual keys to other users via email.
- Receive immediate notifications and records of lock openings.
- Monitor the status of the door lock and battery level at any time and from anywhere.
- All operations can be performed through the app, and the number of authorized users is unlimited.



Image: Screenshots of the TTLock app interface, demonstrating features like viewing unlock records, generating passcodes (one-time, permanent, custom, recurring), creating administrators, and setting scenario reminders.

7. MAINTENANCE

7.1 Battery Replacement

When the TTLock app displays a low battery warning, replace the 3 AAA batteries promptly. If batteries are completely depleted, the key box can be temporarily powered via the emergency USB-C port to gain access and replace the batteries.

8. TROUBLESHOOTING

- **Key Box Not Opening Completely:** If the key box does not open fully after unlocking (designed to prevent keys from falling out), gently open the panel further manually.
- **Initial Password:** The default initial password is **123456**. The unlocking method is: enter password, then press the unlock button.
- **Low Battery:** Refer to the Maintenance section for instructions on replacing batteries or using the emergency USB-C

power.

- **Bluetooth Connection Issues:** Ensure Bluetooth is enabled on your phone and the key box is activated (by pressing a button on the keypad) and within range (approx. 4 meters).

9. SPECIFICATIONS

Brand	ENONEO
Model Number	G22
Color	Grey
Product Dimensions	5 x 8 x 10 cm
Weight	510 g
Material	Zinc-Aluminum Alloy, ABS
Waterproof Rating	IP65
Mounting Type	Wall Mount
Special Features	TTLock App Control, Bluetooth Unlock, Multiple Passcode Types, Real-time Records, Battery Level Monitoring, Emergency USB-C Power

10. WARRANTY AND SUPPORT

For warranty information, technical support, or any product-related inquiries, please refer to the product packaging or contact ENONEO customer service directly. Contact details can typically be found on the manufacturer's website or the product's purchase platform.

ASK A QUESTION ABOUT THIS MANUAL

Ask about setup, troubleshooting, compatibility, parts, safety, or missing instructions. Manuals+ will review the question and use this page's manual context to help answer it.

Name

Anonymous

Email

you@example.com

After a successful submission, we securely hash the supplied account or form email before sending it to Microsoft Advertising for conversion attribution. [Privacy details](#).

Question

Example: How do I reset this device or fix this error?

Details

Model number, symptoms, what you tried, or the section of the manual you are using.

Submit question