FAQ

Q. At what distance does the GateKeeper typically lock and unlock the computer?
The operating distance is 3 - 30 feet in the typical office environment. The range can be adjusted in the software to meet your specific needs.

Q. What happens after the battery runs out?

You can replace the battery by opening the back of the GateKeeper. It is a standard coin cell CR2450 battery that can be found in any store.

Q. Can I use my computer's Bluetooth with the Halberd?

Yes. For certain Win 10 computers, you may be able to use the internal Bluetooth. However, the best performance is guaranteed with the USB dongle included here.

Q. What does the red light on the GateKeeper mean?
A blinking red light means that the battery is running low and should be r eplaced.

Important Safety Instructions

Do not drop, place, or submerge product in water or any other liquid.
Use this unit only as intended in this manual.
Do not operate the unit if damaged.
Do not attempt to disassemble or repair the unit.
Changes or modifications to the product are not authorized by Untethered Labs, Inc.

For answers to other questions related to support, partnerships or bulk purchasing, please contact us at info@gkaccess.com

UNTETHERED LABS

GATEKEEPER

HALBERD

www.gkaccess.com

UNTETHERED LABS

GATEKEEPER HALBERD

The GateKeeper is a Lock and Key system for your computer. Using the GateKeeper device, the user can automatically lock or unlock **their** computer based on proximity.

Simply walk away to lock your computer.
Walk back to unlock it.

Automatically unlock your computer by simply walking up to it.

Use GateKeeper Server Application to manage all GateKeeper activity on your network.

Automatically lock your computer when you walk away. 100% security at all times.

Use a PIN along with the GateKeeper to log on using 2-Factor Authentication.

www.gkaccess.com

Quickstart

1. Slide off the battery cover

2. Install battery, "+" side up

3. Close the back

4. Download the latest version:

   https://gkaccess.com/software.html

   Run the software then follow the on-screen prompts to install.

5.

   - Plug USB lock into the computer.
   - Click on "Pair Key" in the dashboard.
   - Place GateKeeper key on top of the USB lock, then follow the prompts.

GATEKEEPER Enterprise

GateKeeper Enterprise software can be used to manage all GateKeepers on a company-wide network.

- Admin Console
- Multiple users per computer
- Audit Logs

Email us at enterprise@gkaccess.com to get started with GateKeeper Enterprise.

Helpful tips

- For best performance, please keep the Key AND Lock in clear line of sight.
- Make sure that there are no obstructions between the Key and Lock.
- We recommend placing the USB Lock on the most visible and straight-line path to where you usually keep your GateKeeper Key.

User Manual

The user manual with detailed instructions for installing and operating the GateKeeper software, GateKeeper apps, and the GateKeeper hardware can be found at ***https://gkaccess.com/software.html***

TRIDENT APP

Use your Android or iOS phone in addition to the Halberd for authenticating on to your computer.

Contact us at info@gkaccess.com to get priority access.

PACKAGE CONTENTS

- GateKeeper Halberd
- USB Lock
- CR2450 Battery
- Lanyard

DEVICE LAYOUT

- Low Battery Indicator
- Battery Cover
- Buzzer
- Button

HALBERD

- Size: 61 mm x 30 mm x 10 mm
- Expected battery life: 3 to 6 months
- Range: Up to 30 feet

GATEKEEPER USB LOCK

- Size: 18 mm x 15 mm x 6 mm
- Compatible with USB 2.0 and USB 3.0

GATEKEEPER SOFTWARE

- Windows 7, 8, 8.1, and 10
- Mac OS X

GATEKEEPER APP

- Android 4.3 or higher
- iOS 7 or higher
- Bluetooth 4.0 enabled smartphones

FCC STATEMENT :

This device complies with Part 15 of the FCC Rules. Operation is subject to the following two conditions:
(1) This device may not cause harmful interference, and
(2) This device must accept any interference received, including interference that may cause undesired operation.
Warning: Changes or modifications not expressly approved by the party responsible for compliance could void the user's authority to operate the equipment.

NOTE: This equipment has been tested and found to comply with the limits for a Class B digital device, pursuant to Part 15 of the FCC Rules. These limits are designed to provide reasonable protection against harmful interference in a residential installation.
This equipment generates uses and can radiate radio frequency energy and, if not installed and used in accordance with the instructions, may cause harmful interference to radio communications. However, there is no guarantee that interference will not occur in a particular installation. If this equipment does cause harmful interference to radio or television reception, which can be determined by turning the equipment off and on, the user is encouraged to try to correct the interference by one or more of the following measures:

Reorient or relocate the receiving antenna.

Increase the separation between the equipment and receiver.

Connect the equipment into an outlet on a circuit different from that to which the receiver is connected.

Consult the dealer or an experienced radio/TV technician for help.

RF warning statement:

The device has been evaluated to meet general RF exposure requirement. The device can be used in portable exposure condition without restriction.