

EforLink

ScreenLock Instruction Manual



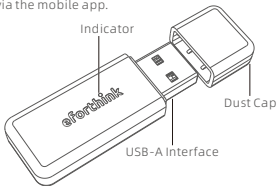
Product Instruction

EforLink ScreenLock—Auto-locking for privacy. Unlocking for convenience.

Auto-Unlock when Near: When the authorized phone approaches the computer, it automatically unlocks the computer screen, providing fast access.

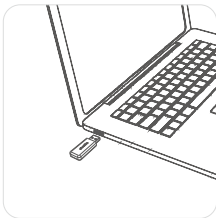
Auto-Lock when Away: When the authorized phone moves away, the computer screen is automatically locked to prevent unauthorized access and protect privacy.

Manual Control: While the phone is in communication with the computer, the screen can be locked or unlocked manually with a single tap via the mobile app.



Device Connection

The EforLink ScreenLock can be directly plugged into the corresponding interface of a desktop or laptop computer through the USB-A interface.



Install EforLink App

Scan the QR code, download and install the EforLink App.
Alternatively, search for "EforLink " in the App store, download
and install the "EforLink" App.



EforLink App

Add Device

- 1.Insert the “EforLink ScreenLock” hardware into the computer;
- 2.Visit the official website (www.eforlinktech.com) or scan the QR code in the manual, download and install the “EforScreenLock” management software on the computer;
- 3.Open the “EforScreenLock” management software on the computer and complete the computer login password setup;
- 4.Open the “EforLink” App on your mobile phone, add device, and confirm the authorization on your computer.

Tip: Scan the QR code to view the instruction manual for more details.



Instruction Manual

Basic Parameters

Model:EFORLINKS02	Ranging Standard:UWB
Product Weight:≤10g	Communication Standard:GFSK@2.4G
Product Size:50.0 x 18.0 x 8.0 mm	Working Current:≤500mA
Working Voltage:4.5V-5.5V	Storage Temperature:-40°C~70°C
Working Temperature:-20°C~60°C	FCC ID:2BTEQEFORLINKS02
Interface Form:USB-A	Working Humidity: ≤95%RH (no condensation)

LED Indicator Guide

Product Status	LED Status
Power-On Self-Test	Blue Blinking
Reconnecting	Red Blinking
Normal Communication	Blue Indicator Normally on
Fault (device connection failure/ communication anomaly)	Red Indicator Normally on
Firmware Upgrade	Alternating Red/Blue Blinking

Precautions

1. The product is used indoors only.
2. Do not place the product in a humid environment.
3. Avoid moisture and water or other liquid from spraying onto the product.
4. Repair the product by authorized professional technicians instead of by yourself arbitrarily.
5. The manufacturer does not hold liable for any risks or property damage caused by failure to follow the user manual or the precautions herein.

Warranty Services

I. Warranty Policy

1. Eforthink provides one-year warranty services for the products against the performance faults listed in the *Performance Failure Fault Table*, which shall be calculated upon the date of signature for receipt. This warranty policy further supplements the customer's rights that they enjoy as per the local consumer protection laws and does not exclude, restrict, or deprive consumers of their rights under consumer protection laws.
2. For any need of services, please contact Eforthink or its authorized service provider. The specific services available are subject to the country or region where you request the service and may only be available in the country or region where the product is originally purchased.
3. When customer makes a valid application of service according to this warranty policy, Eforthink will decide whether to replace ,repair your hardware or refund at its sole discretion. To verify warranty eligibility, customer needs to provide the purchase receipt.

II. Performance Failure Fault Table

Name	Performance Faults
EforLink ScreenLock	1. Indicator failure 2. Failure in connecting mobile phone 3. Failure in connecting computer

III. Exclusion of Warranty Services

1. Unauthorized servicing, misuse, collision, neglect, abuse, fluid ingress, accidents, alterations, use of unauthorized accessories ,or tearing or altering of labels or security markings;
2. After expiration of warranty period;
3. Damage due to force majeure;
4. The case does not fall under the performance faults in the *Performance Failure Fault Table*;
5. Performance faults listed in the *Performance Failure Fault Table* occur to the product and its accessories due to human factors;
6. The product ID and S/N are changed, altered or removed.

IV. Prompt

- 1.As the packaging box is required to ensure the safety of this product during transportation, it is recommended that you keep the packaging box for at least 30 days from the date of receipt;
- 2.The product is sold only in the US, Canada, the EU (excluding Germany), the UK, Japan, South Korea, and Saudi Arabia. Therefore, the after-sales services for the product are available in the countries and regions above. This warranty policy only applies to the countries and regions above.

FCC Statements(For USA Only)

- 1.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.
- 2.NOTE: The manufacturer is not responsible for any radio or TV interference caused by unauthorized modifications or changes to this equipment. Such modifications or changes could void the user's authority to operate the equipment.
- 3.Caution: Any changes or modifications not expressly approved by the party responsible for compliance could void the user's authority to operate this equipment.

4. 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 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.

5. This device meets the government's requirements for exposure to radio waves. This device is designed and manufactured not to exceed the emission limits for exposure to radio frequency energy set by the Federal Communications Commission of the U.S. Government. The exposure standard for wireless devices employs a unit of measurement known as the Specific Absorption Rate, or SAR. The SAR limit set by the FCC is 1.6 W/kg. Tests for SAR are conducted using standard operating positions accepted by the FCC with the device transmitting at its highest certified power level in all tested frequency bands. For body worn operation, this device has been tested and meets the FCC RF exposure guidelines. This device was tested for typical limbs operations with the back of the handset kept 0mm from the body.
6. UWB devices may not be employed for the operation of toys. Operation onboard an aircraft, a ship or a satellite is prohibited.