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Amazon Echo Show 8 (3rd Gen, 2023 release) with Battery Base

Echo Show 8 (3rd Gen) & Battery Base User Manual

Comprehensive guide for your smart display and portable power solution.

Introduction

This manual provides detailed instructions for setting up, operating, and maintaining your Echo Show 8 (3rd Gen, 2023 release) and the accompanying Made for Amazon Battery Base. This bundle offers an immersive entertainment experience with spatial audio and an 8-inch HD touchscreen, enhanced by the portability provided by the battery base.

What's Included

- Echo Show 8 (3rd Gen, 2023 release) | Glacier White
- Made for Amazon Battery Base | Glacier White
- Power Adapter (for Echo Show 8)
- Quick Start Guide (refer to this manual for full details)

Image: The Echo Show 8 (3rd Gen) smart display mounted on its Glacier White battery base, displaying the time 11:30.

Setup

1. Echo Show 8 Initial Setup

1. Connect the power adapter to the Echo Show 8 and plug it into a wall outlet.
2. Follow the on-screen instructions to select your language, connect to Wi-Fi, and log in with your Amazon account.
3. Complete the setup process, including setting up Alexa voice recognition and smart home preferences.

2. Attaching the Battery Base

The battery base magnetically attaches to the bottom of your Echo Show 8 (3rd Gen) without the need for tools.

1. Ensure the Echo Show 8 is powered off or unplugged for safety.
2. Align the Echo Show 8 with the top surface of the battery base. The magnetic connection will guide it into place.

3. Ensure the power connector from the Echo Show 8 is securely plugged into the corresponding port on the battery base.

Image: Top view of the Glacier White battery base, showing the recessed area where the Echo Show 8 connects.

3. Charging the Battery Base

The battery base charges when the Echo Show 8 is connected to its power adapter. The LED indicators on the base will show the charging status.

Operating Your Device

Voice Commands with Alexa

The Echo Show 8 is primarily controlled by voice. Simply say "Alexa" followed by your command. Examples include:

- "Alexa, play music."
- "Alexa, what's the weather?"
- "Alexa, show me my calendar."
- "Alexa, call Mom."

Touchscreen Navigation

You can also interact with the Echo Show 8 using its 8-inch HD touchscreen. Swipe down from the top for quick settings, swipe left from the right for widgets, and tap on icons to open applications.

Image: The Echo Show 8 screen displaying various streaming service icons like Prime Video, Netflix, Hulu, Red Bull TV, and Tubi.

Entertainment Features

Enjoy immersive entertainment with spatial audio. Stream content from Prime Video, Netflix, Fire TV Channels, and more. Listen to music from Amazon Music, Apple Music, or Spotify.

Smart Home Hub Functionality

The Echo Show 8 includes a built-in smart home hub, compatible with Zigbee, Matter, and Thread devices. Control cameras, lights, and other smart devices using your voice or the display. You can also activate routines via motion detection.

Using the Battery Base for Portability

Once charged, the battery base allows you to use your Echo Show 8 away from a power outlet for up to 5 hours. This is ideal for moving the device between rooms or for temporary use in areas without immediate power access.

Image: Side view of the Echo Show 8 on its battery base, illustrating the tilt function for improved viewing angles with an arrow indicating movement.

Image: The Echo Show 8 with its battery base placed on a wooden side table next to a blue mug, demonstrating its portable use.

Maintenance

- **Cleaning:** Use a soft, lint-free cloth to clean the screen and exterior. Do not use abrasive cleaners or sprays.
- **Software Updates:** Your Echo Show 8 will automatically receive software updates. Ensure it is connected to Wi-Fi for these updates.
- **Battery Care:** For optimal battery life, avoid fully discharging the battery frequently. Store the device in a cool, dry place.

Troubleshooting

Problem	Solution

Problem	Solution
Device not responding	Try saying "Alexa" again. If unresponsive, unplug the device for 30 seconds and plug it back in.
Cannot connect to Wi-Fi	Check your Wi-Fi password. Ensure the device is within range of your router. Restart your router and the Echo Show 8.
Battery base not charging	Ensure the Echo Show 8 is properly seated on the base and the power adapter is connected to the Echo Show 8. Check the power outlet.
Poor audio/video quality	Check your internet connection speed. For video calls, ensure good lighting and a stable connection.

Specifications

- **Echo Show 8 (3rd Gen, 2023 release):**
  - Display: 8-inch HD touchscreen
  - Audio: Spatial audio
  - Camera: 13 MP
  - Connectivity: Wi-Fi, Bluetooth, Zigbee, Matter, Thread
  - Smart Home Hub: Built-in
- **Made for Amazon Battery Base:**
  - Battery Life: Up to 5 hours (integrated battery)
  - Attachment: Magnetic, tool-free
  - Color: Glacier White

Warranty and Support

For warranty information and customer support, please refer to the documentation provided with your purchase or visit the official Amazon support website. Keep your proof of purchase for warranty claims.
Online Support: www.amazon.com/devicesupport

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Vibration sensor FAQ

1 How to turn off the siren of the vibration sensor?
Please open the battery cover, and turn on/off the siren switch.

2 How to set the sensitivity of the vibration sensor?
Please open the battery cover, and set the sensitivity with the sensitivity switch.

3 How to factory reset the vibration sensor?
Please open the battery cover, long press the reset button for 5 seconds until the LED light turns red, release the reset button and the LED light turns blue blinking, indicating it enters Zigbee pairing mode.

4 The vibration sensor becomes unresponsive or goes offline sometimes, what should I do?
There are some common factors that can affect Zigbee connections, please try a few things for general Zigbee troubleshooting:
- Make sure no battery level issue for the Zigbee device.
- Place the Zigbee device near the Zigbee hub or the Zigbee repeater, we suggest no more than 12 meters in open space.
- Clear the area around your Zigbee hub. Move any wireless devices like Wi-Fi routers, or other hubs at least a meter away from the hub. These devices can sometimes mess with Zigbee signals.
- Check your Wi-Fi router settings: Some Wi-Fi routers can interfere with Zigbee signals if they're on the same channel. See if you can change your Wi-Fi router channel to a different one (maybe channel 1 or 6) and see if that helps.
- Check your Zigbee hub manual for troubleshooting Zigbee connection issues.

5 Which smart home hub is the vibration sensor compatible with?
The Third Reality vibration sensor follows Zigbee 3.0 protocol, works with compatible Zigbee hubs or Echo devices with Zigbee hub built-in such as Echo (4th Gen), Echo Plus (1st Gen and 2nd Gen), Echo Studio, Echo Show 8 3rd Gen, Echo Show 10 2nd Gen/3rd Gen, Echo hub, Eero 6, Eero Pro 6, Home Assistant(ZHA/Zigbee2mqtt), SmartThings Hub V2(2015)/V3(2018), SmartThings Station, Aeotec Smart Home Hub, Hubitat Elevation, Homey Bridge/Pro, Third Reality Smart Hub/Smart Bridge.

6 Is it compatible with Apple Home/Google Home?
Yes, it is compatible with Apple Home and Google Home through the Third Reality Smart Bridge(sold separately).

[pdf] Frequently Asked Questions Troubleshooting Guide Guide

THIRDREALITY Zigbee Vibration Sensor 3 Pack with 110dB Alarm Hub Required Adjustable Sensitivity Work SmartThings Home Assistant via ZHA Z2M and Echo Devices Built in hub 3RVS01031Z Troubleshooting Guide Third Reality Inc B0DL9Z9TR7 B0C9DP249C B0DG4KD97V 61sBEISCXCL m media amazon images I |||

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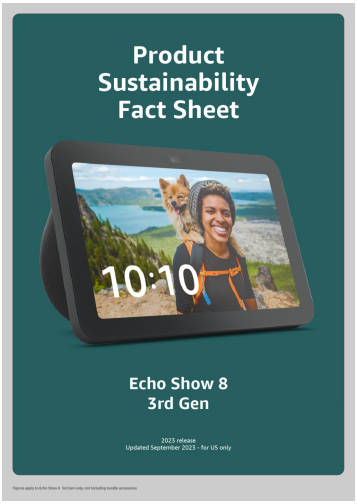

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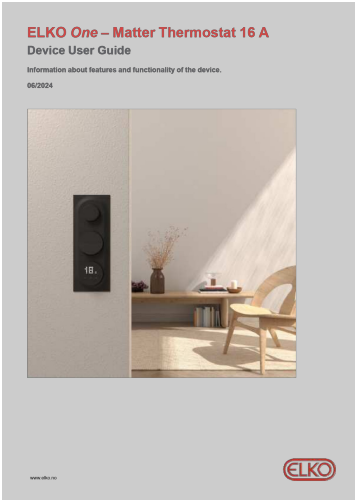

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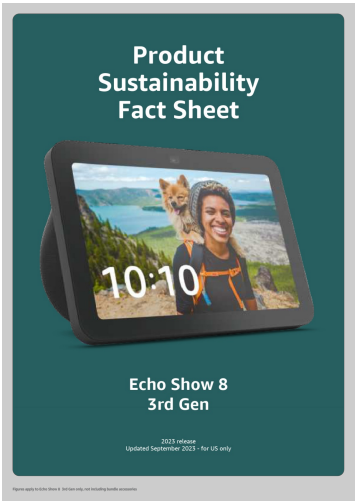

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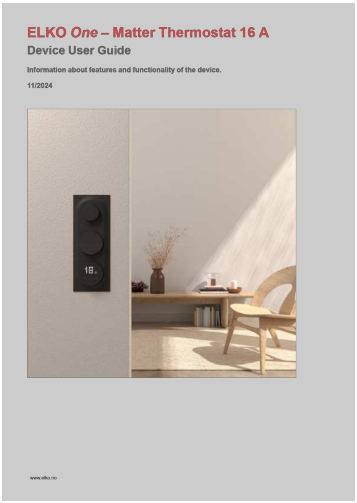

ELKO One – Matter Thermostat 16 A: User Guide for Smart Heating Control

Comprehensive user guide for the ELKO One Matter Thermostat 16 A, detailing features, installation, setup, user settings, and troubleshooting for smart home heating systems.

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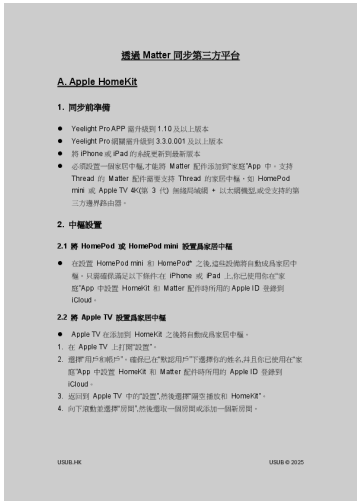
透過 Matter 同步第三方平台

A. Apple HomeKit

1. 同步前準備

- Yeelight Pro APP 需升級到 1.10 及以上版本
- Yeelight Pro 網關需升級到 3.3.0.001 及以上版本
- 將 iPhone 或 iPad 的系統更新到最新版本
- 必須設置一個家居中樞,才能將 Matter 配件添加到"家庭"App 中。支持 Thread 的 Matter 配件需要支持 Thread 的家居中樞,如 HomePod mini 或 Apple TV 4K(第 3 代)無線局域網 + 以太網機型,或受支持的第三方邊界路由器。

2. 中樞設置

2.1 將 HomePod 或 HomePod mini 設置爲家居中樞

- 在設置 HomePod mini 和 HomePod* 之後,這些設備將自動成爲家居中樞。只要確保滿足以下條件:在 iPhone 或 iPad 上,你已使用你在"家庭"App 中設置 HomeKit 和 Matter 配件時所用的 Apple ID 登錄到 iCloud。

2.2 將 Apple TV 設置爲家居中樞

- Apple TV 在添加到 HomeKit 之後將自動成爲家居中樞。

1. 在 Apple TV 上打開"設置"。
2. 選擇"用戶和帳戶",確保已在"默認用戶"下選擇你的姓名,且你已使用在"家庭"App 中設置 HomeKit 和 Matter 配件時所用的 Apple ID 登錄到 iCloud。
3. 返回到 Apple TV 中的"設置",然後選擇"隱私與安全性和 HomeKit"。
4. 向下滾動並選擇"房間",然後選取一個房間或添加一個新房間。

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Matter Yeelight Pro S20 Gateway BLE Mesh 2024 USUB YeelightPro matter 3rdparty usub hk 12 |||

Matter A. Apple HomeKit 1. Yeelight Pro APP 1.10 Yeelight Pro 3.3.0.001 iPhone iPad , Matter App Thread Matter Thread HomePod mini Apple TV 4K 3 , 2. 2.1 HomePod HomePod mini HomePod mini HomePod* , : iPhone iPad , App HomeKit Matter Apple ID iCloud 2.2 App...

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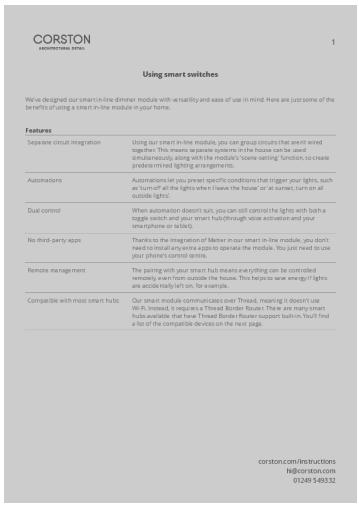
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1

Using smart switches

We've designed our smart in-line dimmer module with versatility and ease of use in mind. Here are just some of the benefits of using a smart in-line module in your home.

Features

Separate circuit integration	Using our smart in-line module, you can group circuits that aren't wired together. This means separate systems in the house can be used simultaneously, along with the module's 'scene-setting' function, to create predetermined lighting arrangements.
Automations	Automations let you preset specific conditions that trigger your lights, such as 'turn off all the lights when I leave the house' or 'at sunset, turn on all outside lights'.
Dual control	When automation doesn't suit, you can still control the lights with both a toggle switch and your smart hub (through voice activation and your smartphone or tablet).
No third-party apps	Thanks to the integration of Matter in our smart in-line module, you don't need to install any extra apps to operate the module. You just need to use your phone's control centre.
Remote management	The pairing with your smart hub means everything can be controlled remotely, even from outside the house. This helps to save energy if lights are accidentally left on, for example.
Compatible with most smart hubs	Our smart module communicates over Thread, meaning it doesn't use Wi-Fi. Instead, it requires a Thread Border Router. There are many smart hubs available that have Thread Border Router support built-in. You'll find a list of the compatible devices on the next page.

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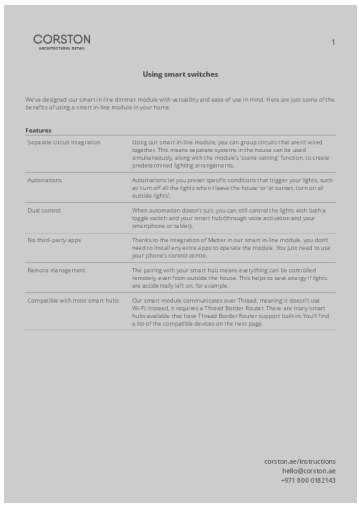
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Using smart switches

INSTRUCTIONS

Corston smart modules are designed with maximum versatility in mind, so you don't need to jump through hoops to use one. Here are some of the benefits of using a smart module in your home.

FEATURES

Separate circuit integration

Using our smart module, you can group circuits that aren't wired together. This means separate systems in the house can be used simultaneously, along with the module's "scene-setting function," to create pre-set lighting arrangements.

Automations

Automations enable you to preset specific conditions that trigger your lights, such as "turn off all the lights when I leave the house" or "at sunset, turn on all outside lights."

Dual control

If automation isn't what you're after, you can still control the lights with both a toggle switch and your smart hub (through voice activation and your smartphone).

No third-party apps

Thanks to the integration of Matter in our modules, all devices are contained within your smartphone's control center. So you don't need to install any extra apps to use our modules in your system.

Remote management

The pairing with your smart hub means everything can be controlled remotely, even from outside the house. This helps to save energy if lights are accidentally left on, for example.

Compatible with most smart hubs

Our smart modules communicate over Thread, meaning they don't use WiFi. They, in order to operate, they require a Thread Border Router. There are many smart hubs available that have Thread Border Router support built in. See opposite a list of the compatible devices.

COMPATIBLE DEVICES (last updated March 2025)

Amazon Alexa controllers

- Echo (4th Gen)
- Echo Show 8 (2nd Gen)
- Echo Hub
- Echo Studio
- Echo Studio (2nd Gen)
- Echo Plus (2nd Gen)
- Echo Show 10 (3rd Gen)
- Eero Beacon
- Eero Pro
- Eero 6
- Eero 6+
- Eero Pro 6
- Eero Pro 6E
- Eero PoE 6
- Eero PoE Gateway
- Eero Max 7

Apple Home controllers

- Apple TV 4K (2nd generation)
- Apple TV 4K Wi-Fi (Ethernet (2nd generation)
- HomePod (2nd generation)
- HomePod mini

Google Home controllers

- Nest Hub (2nd generation)
- Nest Hub Max
- Nest Wifi Pro
- Nest Wifi

SmartThings controllers

- SmartThings Hub (v3)
- SmartThings Station
- Aeotec Smart Home Hub

Other Thread Border Routers

- Nanoleaf Units
- Nanoleaf Shapes
- Nanoleaf Elements
- Aqara Hub M1
- Tado Bridge X
- Tado Heat Pump Optimizer
- GL-iNet GL-S200
- Nest Mesh Sensor
- Hanman Kandon Vi tuo

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1 Using smart switches INSTRUCTIONS Corston smart modules are designed with maximum versatility in mind, so you don t need to jump through hoops to use one. Here are some of the benefits of using a smart module in your home. F E AT U R E S Separate circuit integration Using our smart module, you ca...

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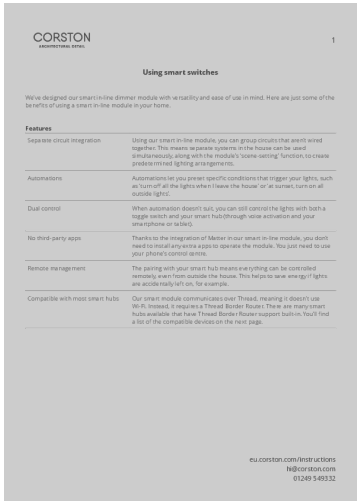
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- Eero 6+
- Eero Pro 6
- Eero Pro 6E
- Eero PoE 6
- Eero PoE Gateway
- Eero Max 7

Apple Home controllers
- Apple TV 4K (3rd generation)
- Apple TV 4K Wi-Fi (Ethernet (3rd generation))
- HomePod (2nd generation)
- HomePod mini

Google Home controllers
- Nest Hub Max
- Nest Wi-fi Pro
- Nest Wi-fi

SmartThings controllers
- SmartThings Hub (v3)
- SmartThings Station
- Aeotec Smart Home Hub

Other Thread Border Routers
- Nanoleaf Lines
- Nanoleaf Shapes
- Nanoleaf Elements
- Aqara Hub M3
- Tado Bridge X
- Tado Heat Pump Optimizer
- GL.iNet GL-S200
- nami mesh sensor
- Hamlet Rainbow Virtue

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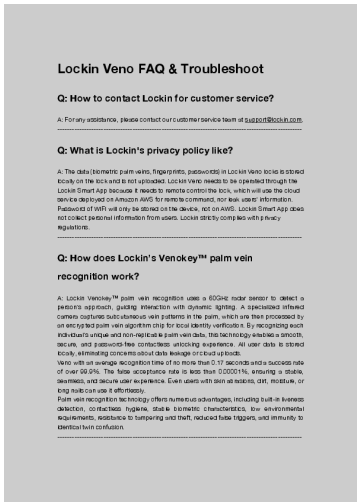
Corston Smart Switches: Installation and Usage Guide

Comprehensive instructions for setting up and using Corston smart modules, covering features like separate circuit integration, automations, dual control, and compatibility with major smart home ecosystems. Learn how to integrate Corston smart switches into your home for enhanced control and energy saving.

lang:en score:13 filesize: 117.68 K page_count: 4 document date: 2025-07-11


Lockin Veno FAQ & Troubleshoot

Q: How to contact Lockin for customer service?

A: For any assistance, please contact our customer service team at support@lockin.com.

Q: What is Lockin's privacy policy like?

A: The data (biometric palm veins, fingerprints, passcodes) in Lockin Veno locks is stored locally on the lock and is not uploaded. Lockin Veno needs to be operated through the Lockin Smart App because it needs to remote control the lock, which will use the cloud service deployed on Amazon AWS for remote command, not leak users' information. Password of WiFi will only be stored on the device, not on AWS. Lockin Smart App does not collect personal information from users. Lockin strictly complies with privacy regulations.

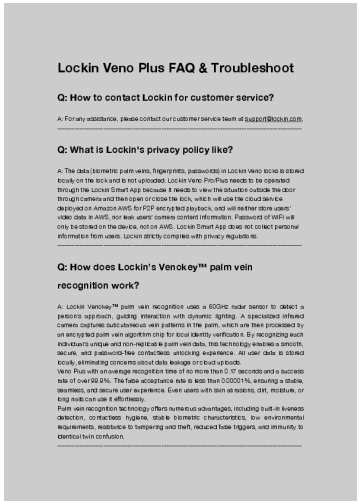
Q: How does Lockin's Venokey™ palm vein recognition work?

A: Lockin Venokey™ palm vein recognition uses a 60GHz radar sensor to detect a person's approach, guiding interaction with dynamic lighting. A specialized infrared camera captures subcutaneous vein patterns in the palm, which are then processed by an encrypted palm vein algorithm chip for local identity verification. By recognizing each individual's unique and non-replicable palm vein data, this technology enables a smooth, secure, and password-free contactless unlocking experience. All user data is stored locally, eliminating concerns about data leakage or cloud uploads.
Veno with an average recognition time of no more than 0.17 seconds and a success rate of over 99.9%. The false acceptance rate is less than 0.00001%, ensuring a stable, seamless, and secure user experience. Even users with skin variations, dirt, moisture, or long nails can use it effortlessly.
Palm vein recognition technology offers numerous advantages, including built-in liveness detection, contactless hygiene, stable biometric characteristics, low environmental requirements, resistance to tampering and theft, reduced false triggers, and immunity to identical twin confusion.

Lockin Veno FAQ & Troubleshooting Guide

Comprehensive Frequently Asked Questions and troubleshooting solutions for the Lockin Veno smart lock, covering installation, features, connectivity, and maintenance.

lang:en score:10 filesize: 386.5 K page_count: 24 document date: 2025-08-22



Lockin Veno Plus FAQ & Troubleshoot

Q: How to contact Lockin for customer service?

A: For any assistance, please contact our customer service team at support@lockin.com.

Q: What is Lockin's privacy policy like?

A: The data (biometric palm veins, fingerprints, passwords) in Lockin Veno locks is stored locally on the lock and is not uploaded. Lockin Veno Pro/Plus needs to be operated through the Lockin Smart App because it needs to view the situation outside the door through camera and then open or close the lock, which will use the cloud service deployed on Amazon AWS for P2P encrypted playback, and will neither store users' video data in AWS, nor leak users' camera content information. Password of WiFi will only be stored on the device, not on AWS. Lockin Smart App does not collect personal information from users. Lockin strictly complies with privacy regulations.

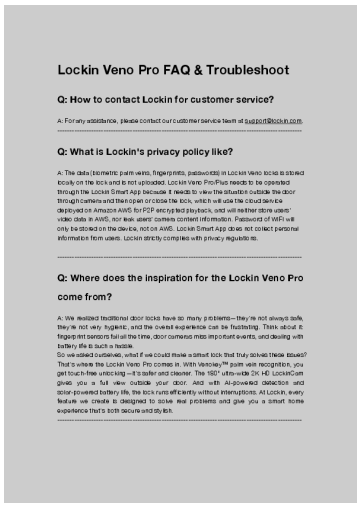
Q: How does Lockin's Venokey™ palm vein recognition work?

A: Lockin Venokey™ palm vein recognition uses a 60GHz radar sensor to detect a person's approach, guiding interaction with dynamic lighting. A specialized infrared camera captures subcutaneous vein patterns in the palm, which are then processed by an encrypted palm vein algorithm chip for local identity verification. By recognizing each individual's unique and non-replicable palm vein data, this technology enables a smooth, secure, and password-free contactless unlocking experience. All user data is stored locally, eliminating concerns about data leakage or cloud uploads.
Veno Plus with an average recognition time of no more than 0.17 seconds and a success rate of over 99.9%. The false acceptance rate is less than 0.00001%, ensuring a stable, seamless, and secure user experience. Even users with skin abrasions, dirt, moisture, or long nails can use it effortlessly.
Palm vein recognition technology offers numerous advantages, including built-in liveness detection, contactless hygiene, stable biometric characteristics, low environmental requirements, resistance to tampering and theft, reduced false triggers, and immunity to identical twin confusion.

[Lockin Veno Plus FAQ & Troubleshooting Guide]

Comprehensive Frequently Asked Questions and troubleshooting guide for the Lockin Veno Plus smart lock, covering installation, connectivity, smart home integration, security features, and battery management.

lang:en score:10 filesize: 396.97 K page_count: 25 document date: 2025-08-20



Lockin Veno Pro FAQ & Troubleshoot

Q: How to contact Lockin for customer service?

A: For any assistance, please contact our customer service team at support@lockin.com.

Q: What is Lockin's privacy policy like?

A: The data (biometric palm veins, fingerprints, passwords) in Lockin Veno locks is stored locally on the lock and is not uploaded. Lockin Veno Pro/Plus needs to be operated through the Lockin Smart App because it needs to view the situation outside the door through camera and then open or close the lock, which will use the cloud service deployed on Amazon AWS for P2P encrypted playback, and will neither store users' video data in AWS, nor leak users' camera content information. Password of WiFi will only be stored on the device, not on AWS. Lockin Smart App does not collect personal information from users. Lockin strictly complies with privacy regulations.

Q: Where does the inspiration for the Lockin Veno Pro come from?

A: We realized traditional door locks have so many problems—they're not always safe, they're not very hygienic, and the overall experience can be frustrating. Think about it: fingerprint sensors fail all the time, door cameras miss important events, and dealing with battery life is such a hassle.
So we asked ourselves, what if we could make a smart lock that truly solves these issues? That's where the Lockin Veno Pro comes in. With Venokey™ palm vein recognition, you get touch-free unlocking—it's safer and cleaner. The 150° ultra-wide 2K HD LockinCam gives you a full view outside your door. And with AI-powered detection and solar-powered battery life, the lock runs efficiently without interruptions. At Lockin, every feature we create is designed to solve real problems and give you a smart home experience that's both secure and stylish.

[Lockin Veno Pro FAQ & Troubleshooting Guide]

Comprehensive guide to Lockin Veno Pro smart lock features, installation, connectivity, security, and troubleshooting. Learn about palm vein recognition, smart home integration, and more.

lang:en score:10 filesize: 399.31 K page_count: 26 document date: 2025-08-20