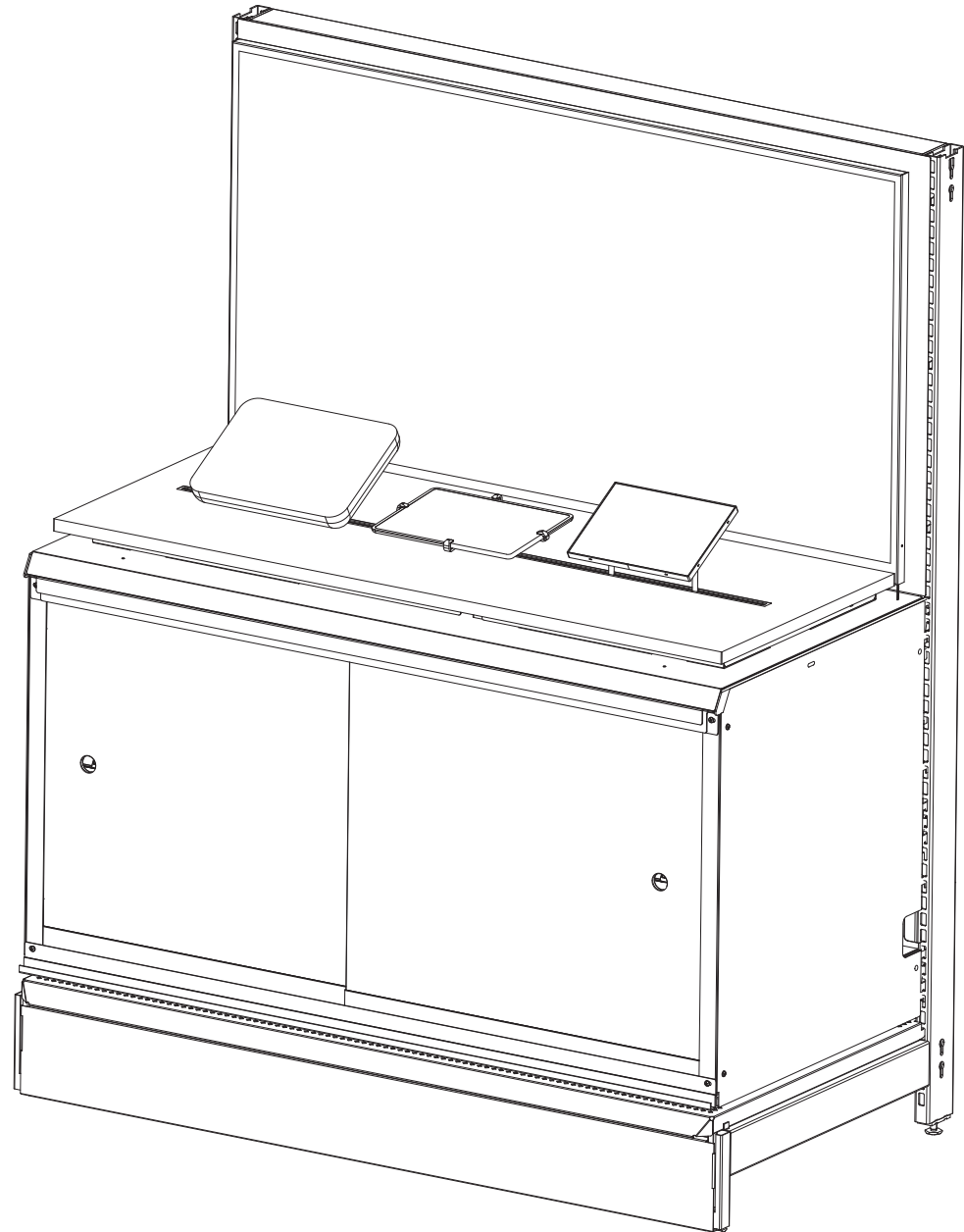
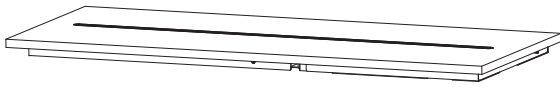


Apple BBY AirPods 4ft Display

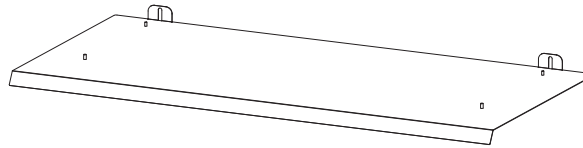
Prototype Installation Manual



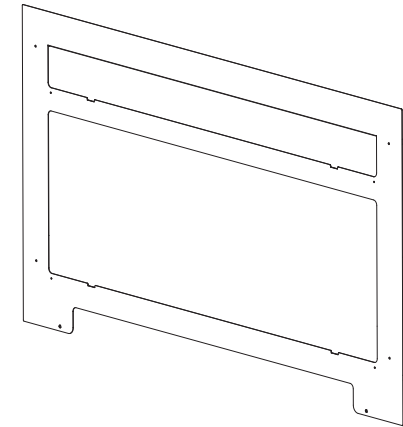
KIT CONTENTS



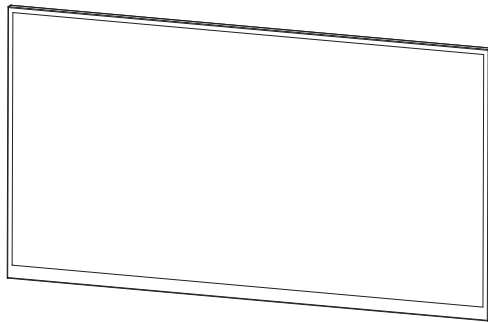
SHELF



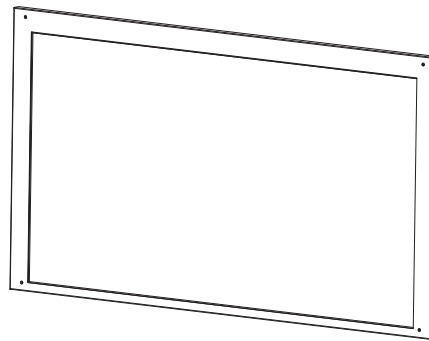
SHELF LINER



BACK PLATE



LIGHT BOX



LCD MONITOR



KNURLED THUMB SCREW(M5x12)



KNURLED NUT WITH COLLAR(M4)

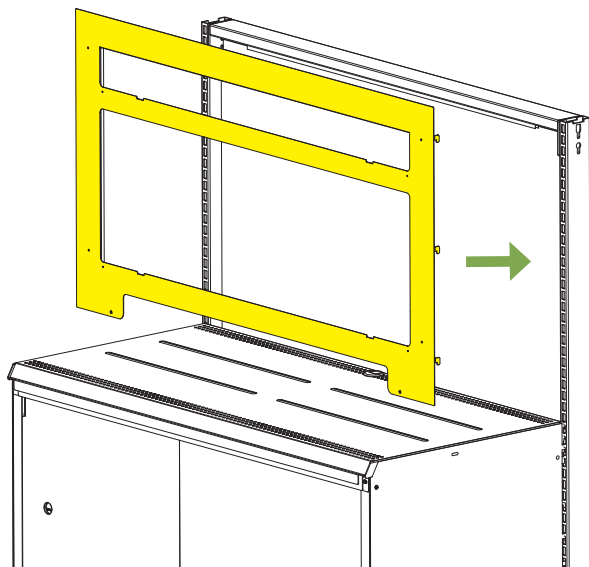


KNURLED NUT WITH COLLAR(M6)

01

STEP

Install the black plate.



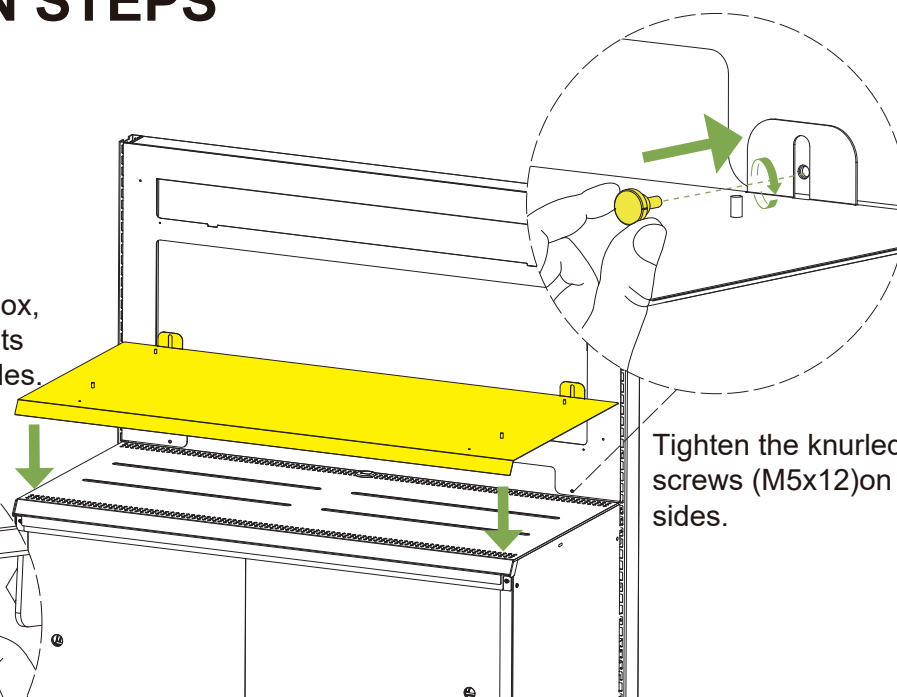
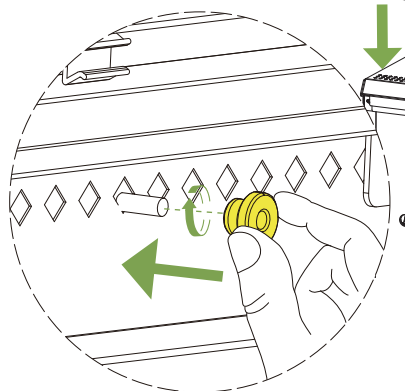
INSTALLATION STEPS

02

STEP

Install the shelf liner.

Slide the door of the lockbox, and tighten the knurled nuts with collar(M4) on both sides.

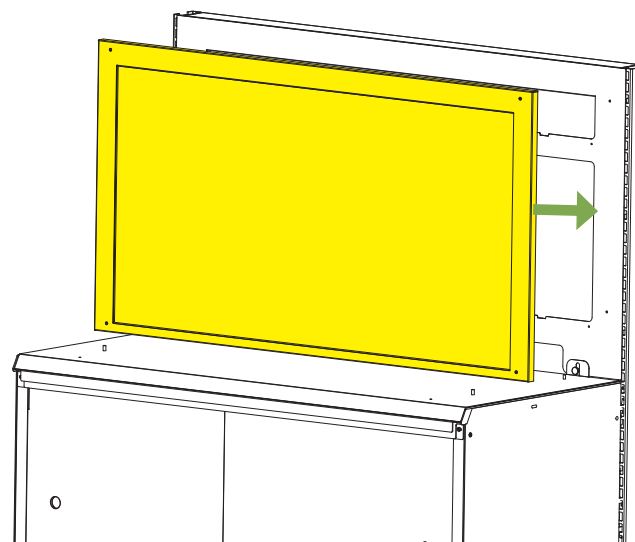
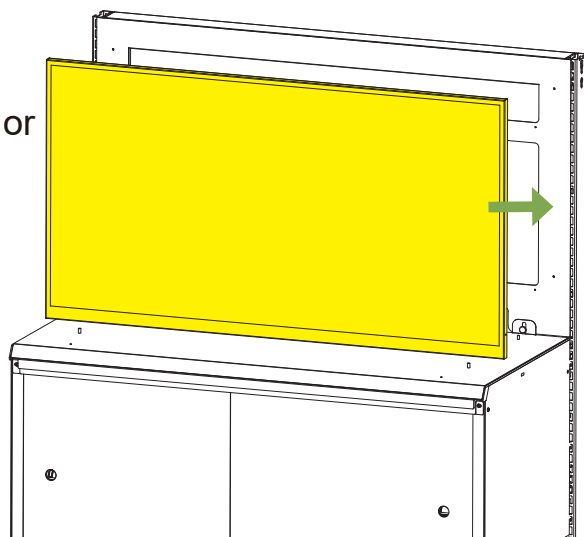


Tighten the knurled thumb screws (M5x12) on both sides.

03

STEP

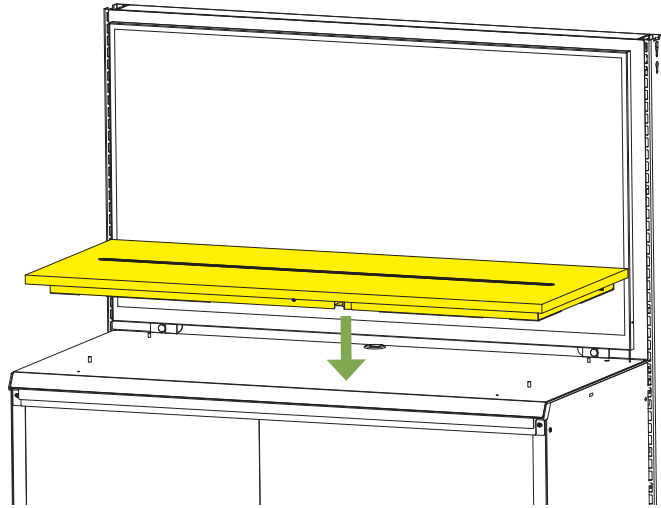
Install the light box or LCD Monitor.



04

STEP

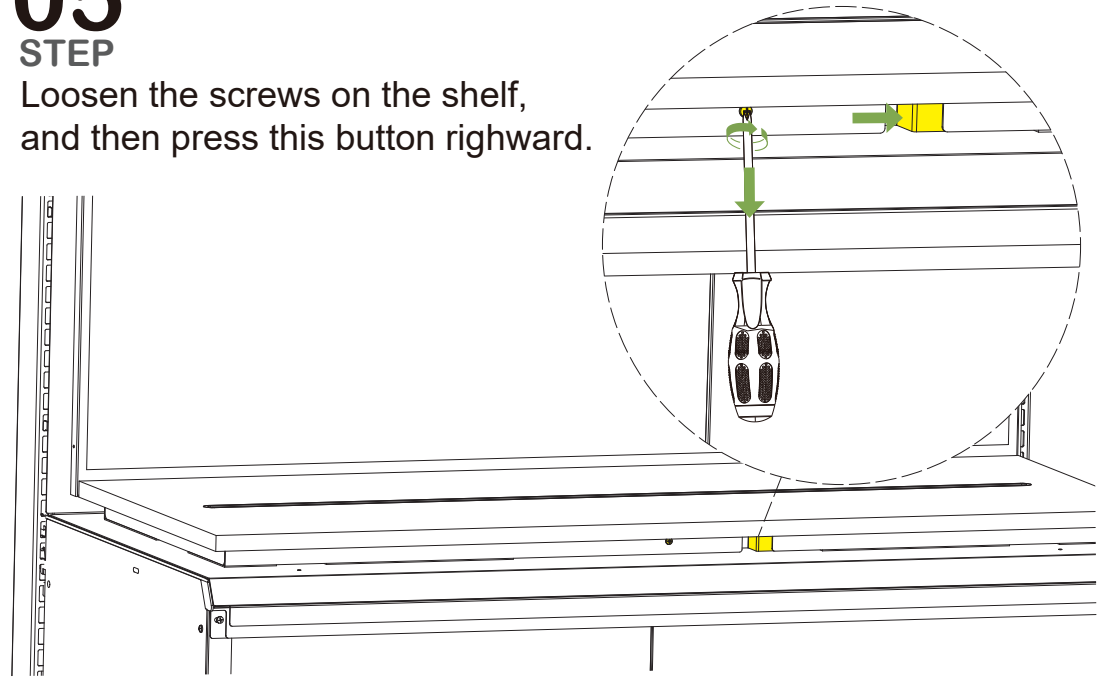
Install the shelf.



05

STEP

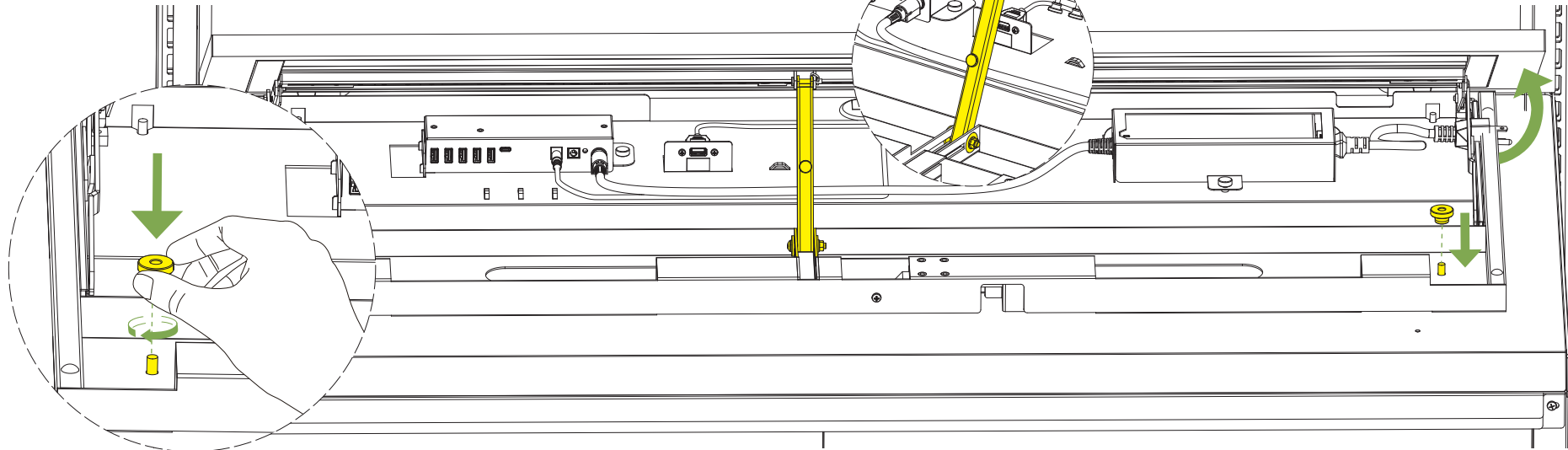
Loosen the screws on the shelf, and then press this button rightward.



06

STEP

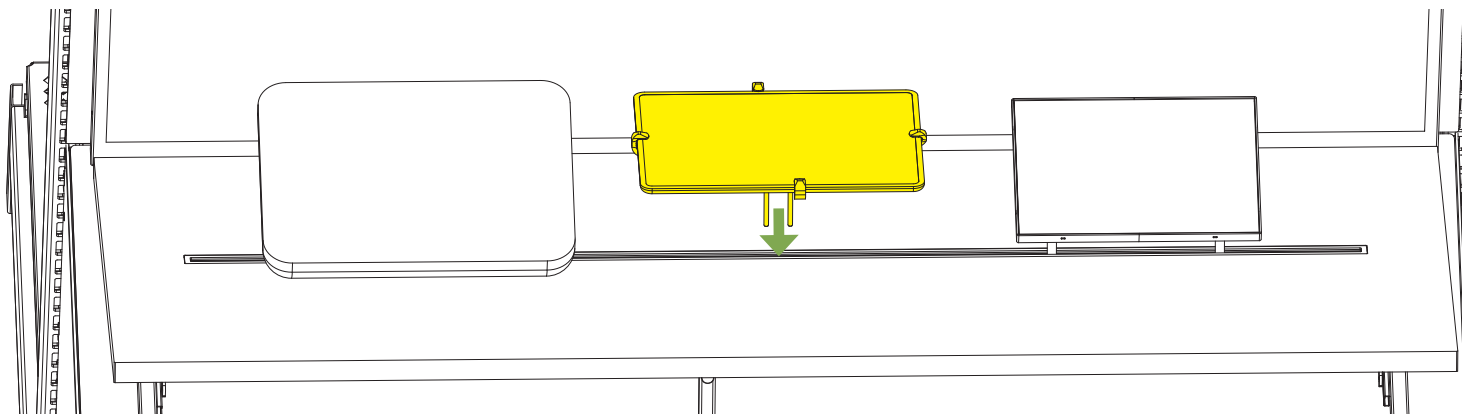
Open the shelf place the support rod in the correct position and tighten the knurled nuts with collar(M6) to secure it.



07

STEP

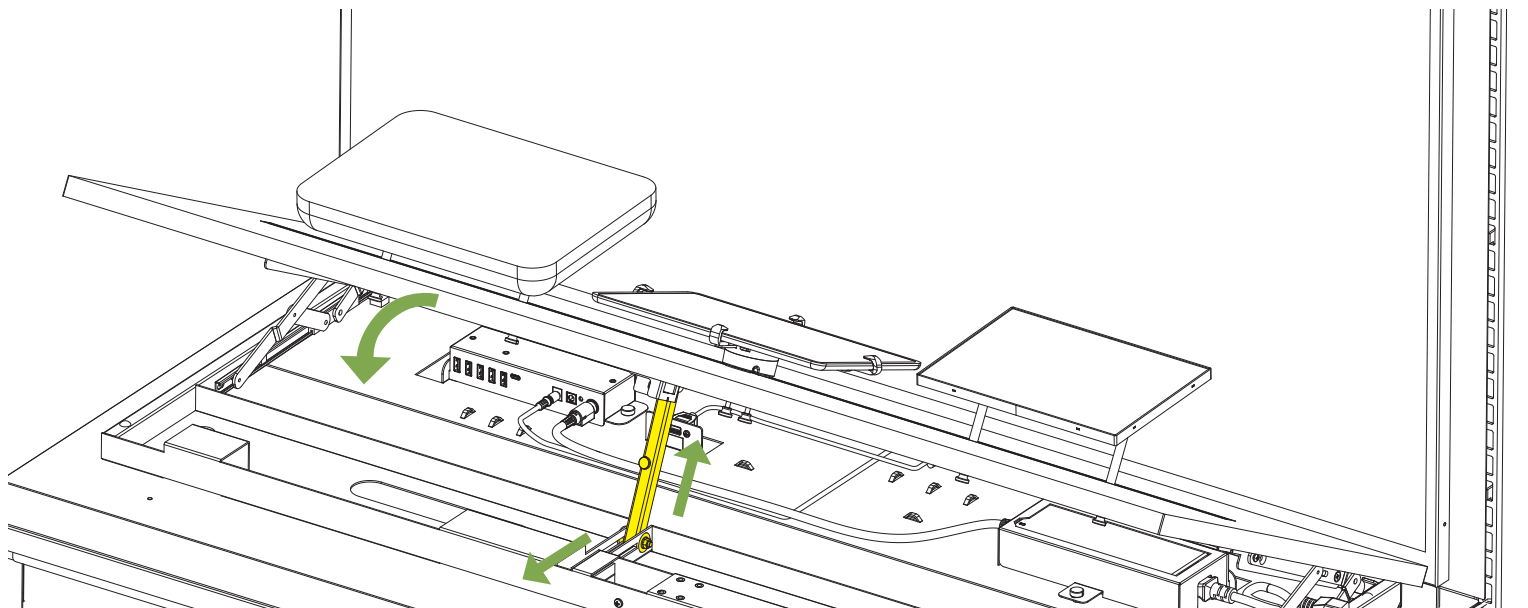
Install the products.



08

STEP

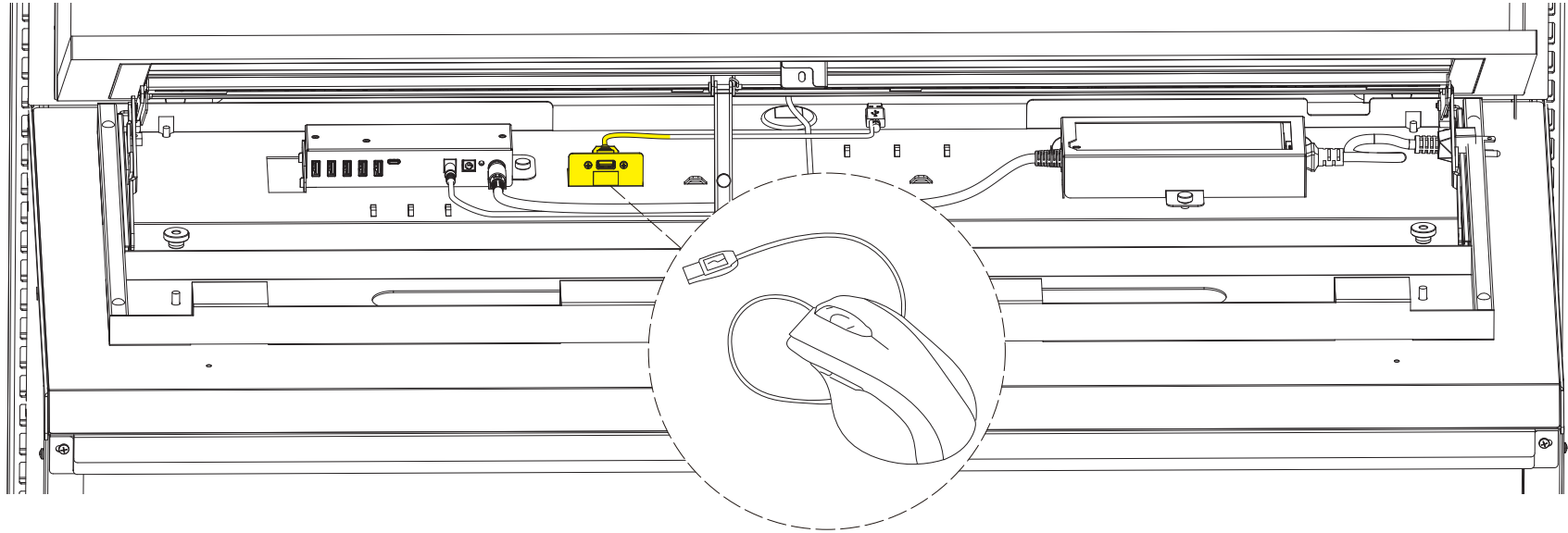
First, lift the support rod upwards, then move forward and close the shelf.



CONNECTING TO WIFI

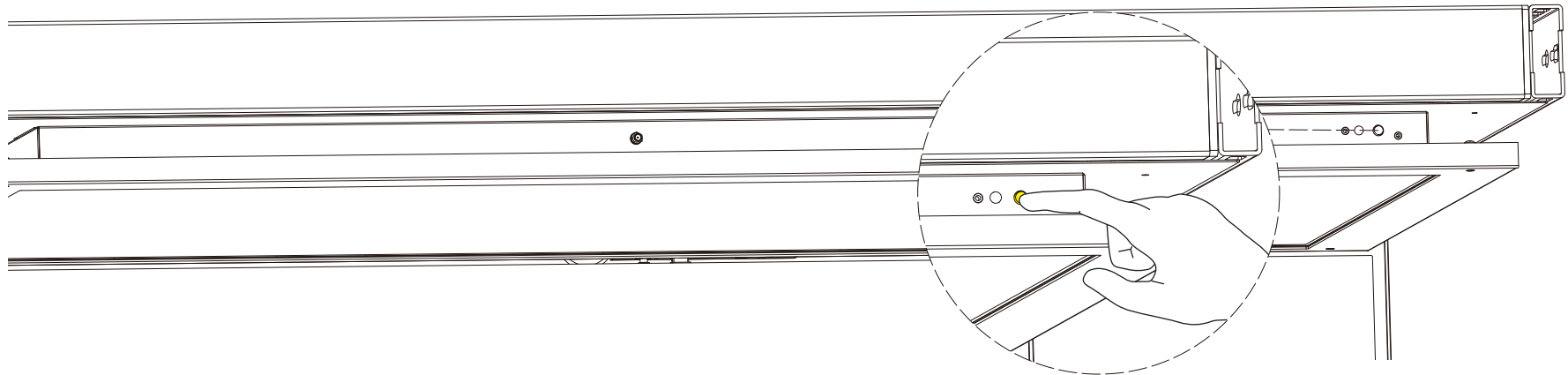
01 STEP

Plug in the mouse.



02 STEP

Click the button at the top of the LCD Monitor



03 STEP

Click the button within the green box.



Click the button in the upper right corner to exit.

Retail Diagnostic Mode

Remaining time: 00:09:02



MediaPlayer

Package name: com.lynxinnovation.client.mediaplayer

Version name: 1.0

Version code: 1

Build type: debug

Build time: 2025-11-27 13:09:30

Up time: 02:10

	☐	☐	Step 1: Scan to connect your phone to the network	
	☐	☐	Step 2: Scan to configure Wi-Fi (open in browser)	

04

STEP

Select the Wi-Fi you want to connect to.

Retail Diagnostic Mode

Remaining time: 00:08:13

LYNX
INNOVATION

MediaPlayer

Package name: com.lynxinnovation.client.mediaplayer
Version name: 1.0
Version code: 1
Build type: debug
Build time: 2025-11-27 13:09:30
Up time: 03:00


☐
☐

MAC address: , ip: null
State: DISABLED

Step 1: Scan to connect your phone to the network


☒
☒

Wi-Fi MAC address: 28:2d:06:1e:a6:fa
Wi-Fi State: ENABLED

Step 2: Scan to configure Wi-Fi (open in browser)



Click the button in the upper right corner to exit.

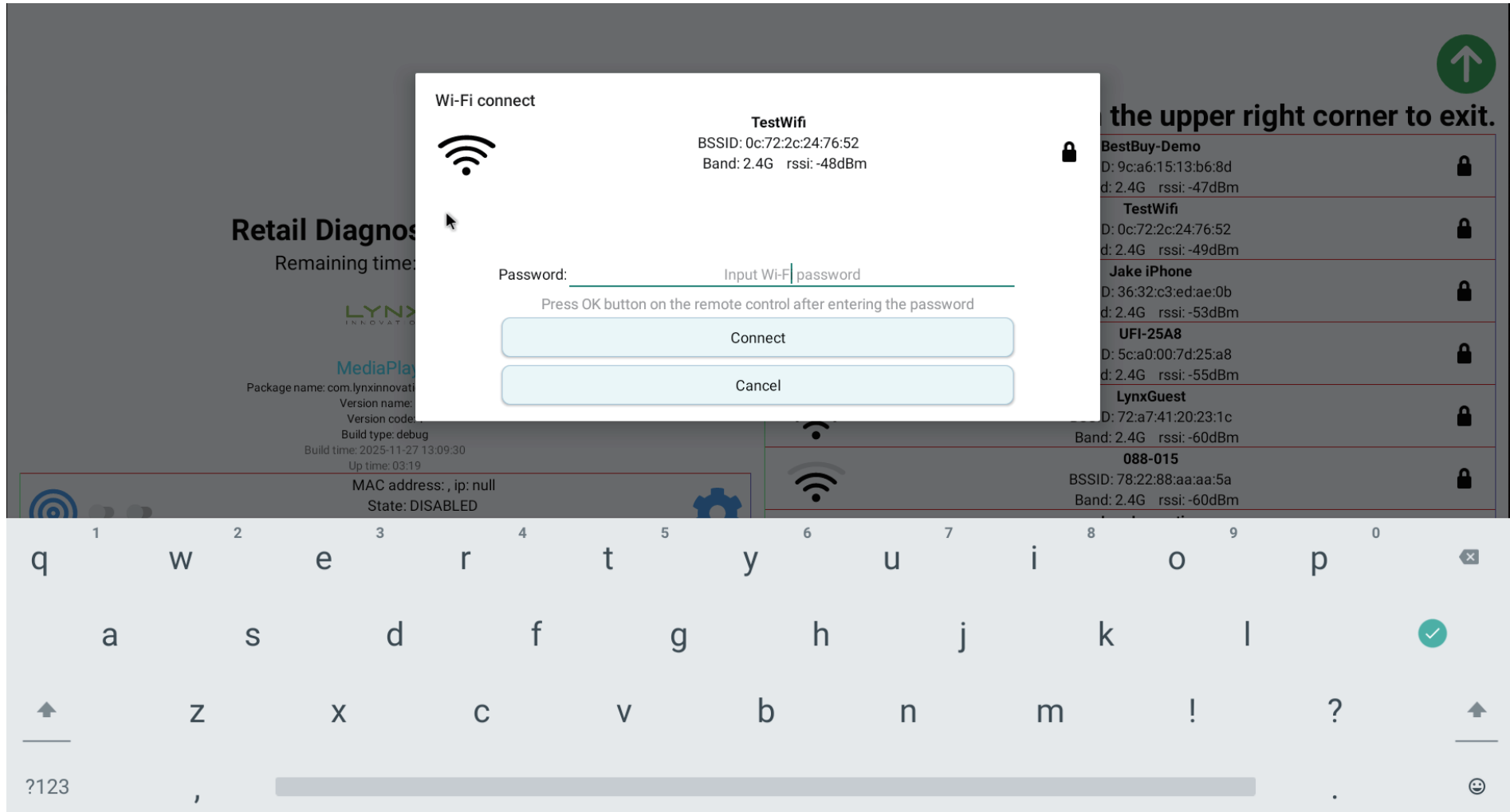
	BestBuy-Demo BSSID: 9c:a6:15:13:b6:8d Band: 2.4G rssi: -47dBm	
	TestWifi BSSID: 0c:72:2c:24:76:52 Band: 2.4G rssi: -48dBm	
	Jake iPhone BSSID: 36:32:c3:ed:ae:0b Band: 2.4G rssi: -54dBm	
	Kevin Huljich BSSID: fa:f2:13:28:6a:61 Band: 2.4G rssi: -57dBm	
	UFI-25A8 BSSID: 5c:a0:00:7d:25:a8 Band: 2.4G rssi: -61dBm	
	088-015 BSSID: 78:22:88:aa:aa:5a Band: 2.4G rssi: -61dBm	
	LynxGuest BSSID: 72:a7:41:30:3c:c8 Band: 2.4G rssi: -63dBm	
	LynxInnovation BSSID: 70:a7:41:70:3c:c8 Band: 2.4G rssi: -64dBm	
	Lynx Dev BSSID: 72:a7:41:20:3c:c8 Band: 2.4G rssi: -65dBm	
	TCL Soundbar-16A9.n BSSID: 22:3f:75:aa:16:a9 Band: 2.4G rssi: -66dBm	
	72:a7:41:20:59:90 BSSID: 72:a7:41:20:59:90 Band: 2.4G rssi: -68dBm	

These WiFi connections are for reference only.

05 STEP

Enter the WiFi password and click Connect.

After the connection is successful, clicking the right mouse button can close the current interface.



06 STEP

Displaying green indicates a successful connection.

Retail Diagnostic Mode

Remaining time: 00:09:44

LYNX
INNOVATION

MediaPlayer

Package name: com.lynxinnovation.client.mediaplayer
Version name: 1.0
Version code: 1
Build type: debug
Build time: 2025-11-27 13:09:30
Up time: 06:18


☐
☐

MAC address: , ip: 192.168.8.110
State: DISABLED

Step 1: Scan to connect your phone to the network

Wi-Fi MAC address: 28:2d:06:1e:a6:fa
Wi-Fi State: ENABLED


☒
☒

Step 2: Scan to configure Wi-Fi (open in browser)



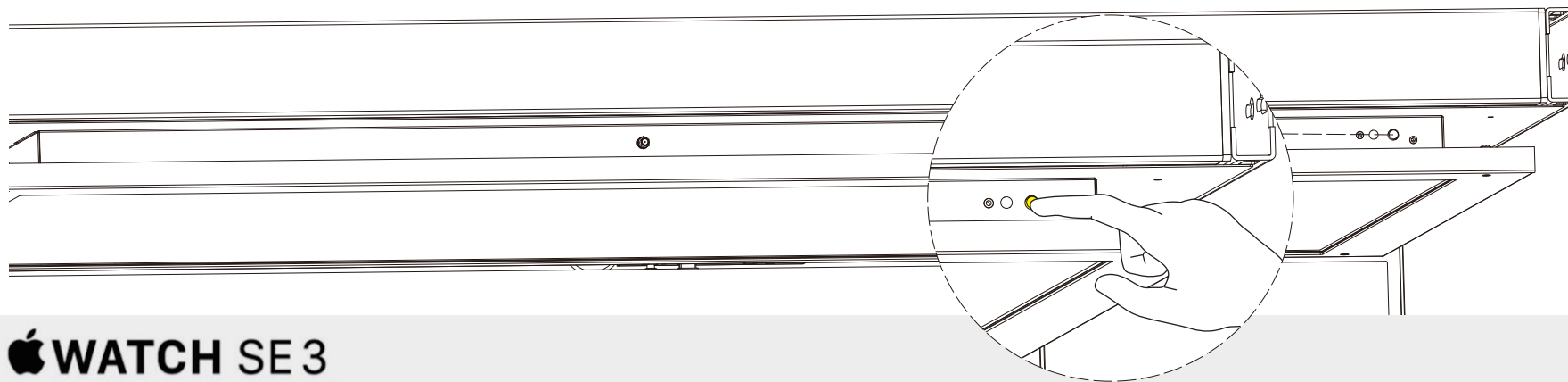
↑

Click the button in the upper right corner to exit.

	TestWifi BSSID: 0c:72:2c:24:76:52 Band: 2.4G rssi: -45dBm Last seen: 00:00 ago CONNECTED	
	BestBuy-Demo BSSID: 9c:a6:15:13:b6:8d Band: 2.4G rssi: -50dBm	
	UFI-25A8 BSSID: 5c:a0:00:7d:25:a8 Band: 2.4G rssi: -54dBm	
	Jake iPhone BSSID: 36:32:c3:ed:ae:0b Band: 2.4G rssi: -55dBm	
	088-015 BSSID: 78:22:88:aa:aa:5a Band: 2.4G rssi: -58dBm	
	Lynx Dev BSSID: 72:a7:41:10:23:1c Band: 2.4G rssi: -64dBm	
	LynxInnovation BSSID: 70:a7:41:70:59:90 Band: 2.4G rssi: -65dBm	
	TCL Soundbar-16A9.n BSSID: 22:3f:75:aa:16:a9 Band: 2.4G rssi: -68dBm	
	LynxGuest BSSID: 72:a7:41:10:59:90 Band: 2.4G rssi: -69dBm	
	vivo X30 BSSID: 8a:0b:5b:dd:fa:56 Band: 2.4G rssi: -70dBm	
	72:a7:41:30:23:1c BSSID: 72:a7:41:30:23:1c	

07 STEP

Click the top button of the LCD Monitor again, and the video playback will be restored.



Apple WATCH SE 3



CMS INSTRUCTIONS

01

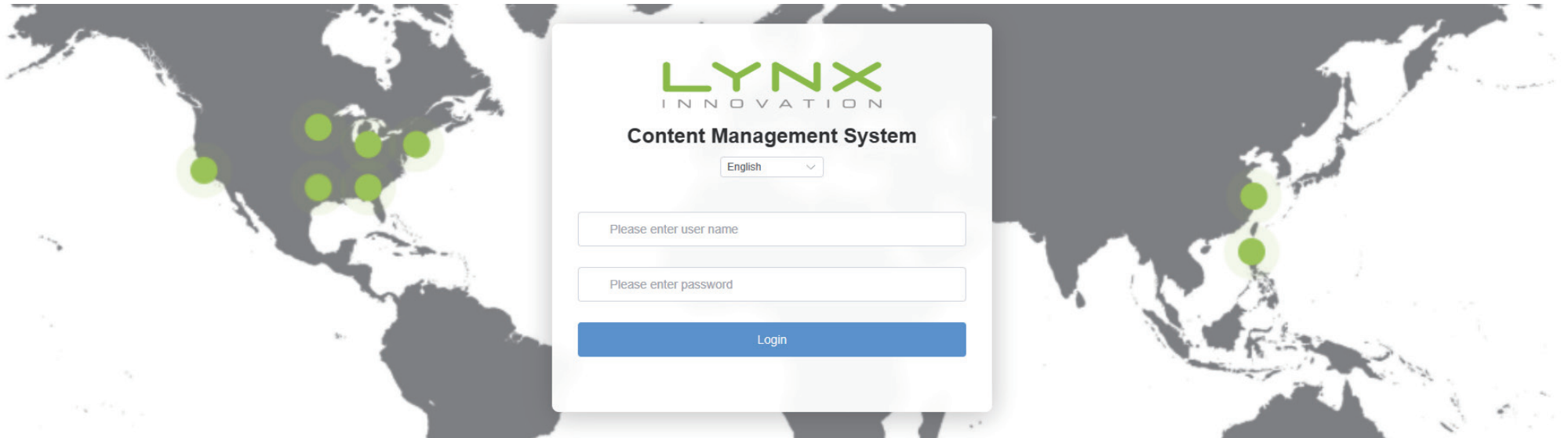
STEP

Logging into the Website.

Access URL: <http://8.153.72.25:9999/login>

Username: apple

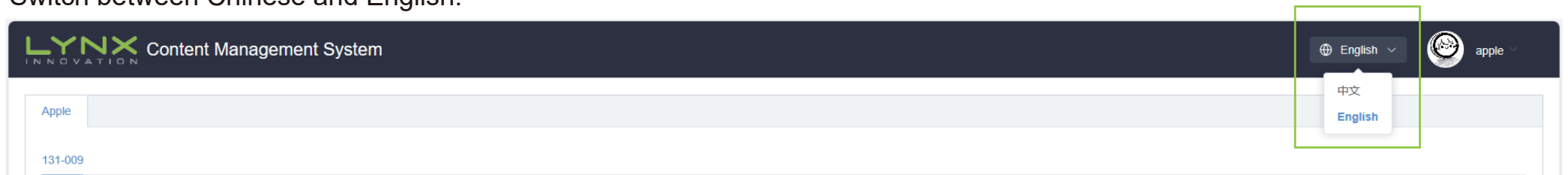
Password: 123456



02

STEP

Switch between Chinese and English.

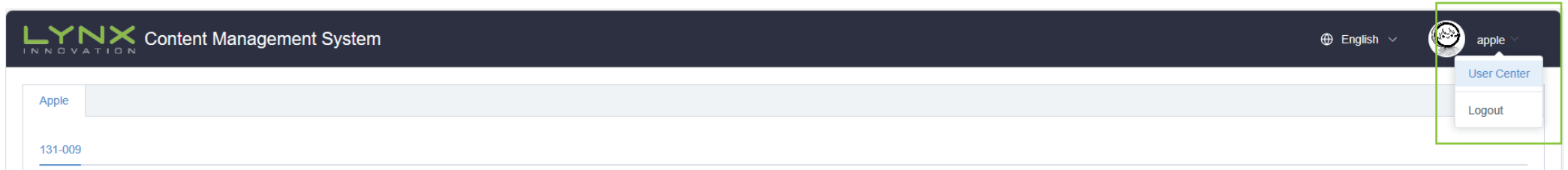


03

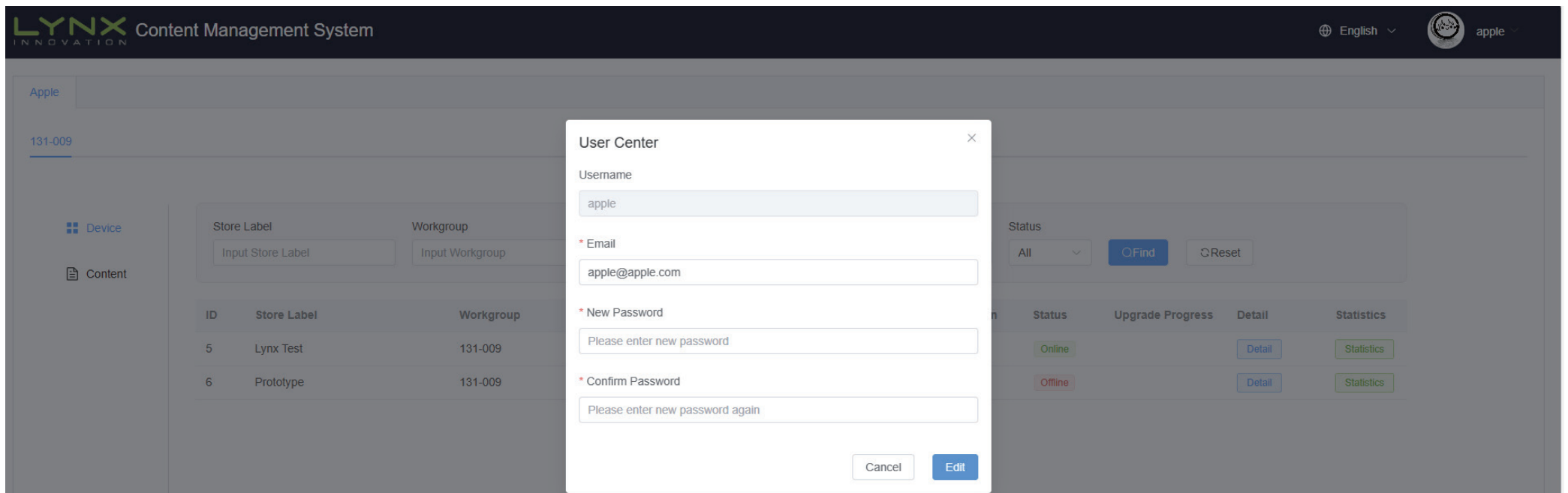
STEP

Change user password.

Opens the User Center panel, containing Logout.



Enter the new password and repeat to confirm the new password.



04 STEP

Device Statistics Data Page Introduction

Device

Content

Store Label

Workgroup

Software Version

Content Version

Status

Find

Reset

ID	Store Label	Workgroup	Device ID	Software Version	Content Version	Status	Upgrade Progress	Detail	Statistics
5	Lynx Test	131-009	658688648d97bac8	2025-11-27 13:54:49	2025-11-26	Online		Detail	Statistics
6	Prototype	131-009	d931992e8e513230	2025-11-27 11:43:49	2025-11-27	Offline		Detail	Statistics

Statistics Again: Re-run statistics. Select a start time and end time, then click "Statistics Again" to generate statistics for that period. The area within the green box is the statistics data display area.

Device Statistics Data

From

To

Statistics Again

Button Presses

G

Button A

Product: None

374

X

Button B

Product: None

21

A

Button C

Product: Not Set

0

S

Button D

Product: Not Set

0

Summary

395

Total Press Count

198

Average Press Count

Button A

Most Pressed Button

14

05
STEP

Reboot: Sends a restart command to the display.

Device

Content

Store Label

Workgroup

Software Version

Content Version

Status

Find

Reset

ID	Store Label	Workgroup	Device ID	Software Version	Content Version	Status	Upgrade Progress	Detail	Statistics
5	Lynx Test	131-009	658688648d97bac8	2025-11-27 13:54:49	2025-11-26	Online		Detail	Statistics
6	Prototype	131-009	d931992e8e513230	2025-11-27 11:43:49	2025-11-27	Offline		Detail	Statistics

1

Device Information

Device Base Information

Project ID	131-009
Display ID	d931992e8e513230
Device ID	d931992e8e513230
Software Version	2025-11-27 11:43:49
Content Version	2025-11-27
Status	Offline
Last Time	2025-11-27 12:17:49

Device Configure Information

Workgroup	131-009	Modify
Store Label	Prototype	Modify

Device Upgrade

Current Version: 2025-11-27

Upgrade Version: Select Upgrade Version

Upgrade

Reboot

Get Version Info

2

06
STEP

Shows all Content versions for this project, as well as the Content upload area.

LYNX
INNOVATION

Content Management System

English

apple

Apple

131-009

Device

Content

1

ID	Content Label	Version	Type	Checksum	Filename	Datetime	Operation
6	测试升级01	0.0.1	MD5	b3261505215f34ee1d94c3529706bf18	2be9-6443_netapp.zip	2025/11/26 17:08:48	Delete
8	测试升级02	0.0.2	MD5	69f555f008501c18a63c44fe4f814ac5	1ea2-8fc1_netapp.zip	2025/11/26 19:52:10	Delete

Content Label

Please enter Content Label

Version

Please enter Version

File Operation

Select File

No file selected

Upload

2

3

07
STEP

Upgrade Version: Select the desired target version from the dropdown menu.
Upgrade: After selecting the desired upgrade version, click this button to start the upgrade.

Device

Content

Store Label

Input Store Label

Workgroup

Input Workgroup

Software Version

Input Software Version

Content Version

Input Content Version

Status

All

Find

Reset

ID	Store Label	Workgroup	Device ID	Software Version	Content Version	Status	Upgrade Progress	Detail	Statistics
5	Lynx Test	131-009	658688648d97bac8	2025-11-27 13:54:49	2025-11-26	Online		Detail	Statistics
6	Prototype	131-009	d931992e8e513230	2025-11-27 11:43:49	2025-11-27	Offline		Detail	Statistics

Device Information

Device Base Information

Project ID	131-009
Display ID	d931992e8e513230
Device ID	d931992e8e513230
Software Version	2025-11-27 11:43:49
Content Version	2025-11-27
Status	Offline
Last Time	2025-11-27 12:17:49

Device Configure Information

Workgroup	131-009	Modify
Store Label	Prototype	Modify

Device Upgrade

Current Version: 2025-11-27

Upgrade Version: 测试升级02 - 0.0.2

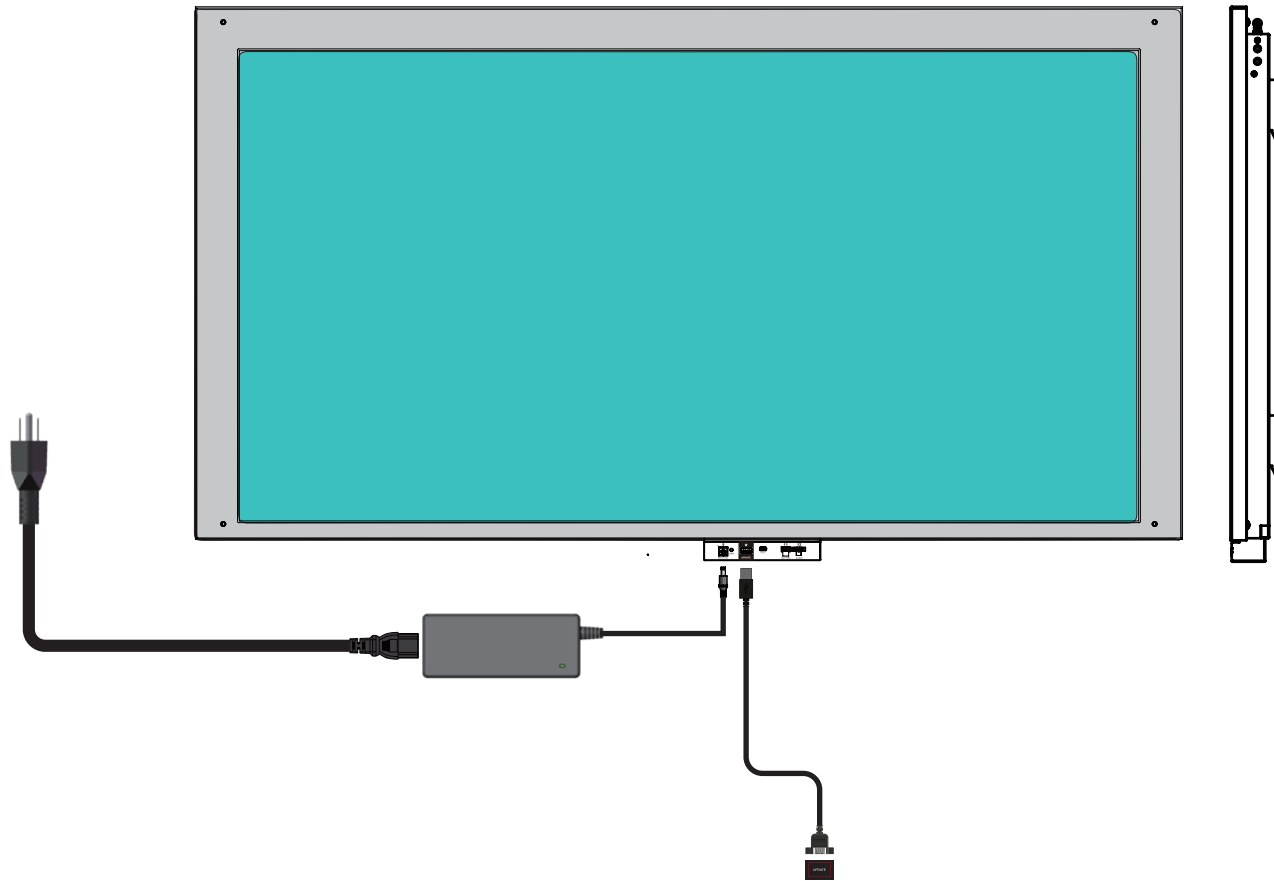
Upgrading...

测试升级01 - 0.0.1

测试升级02 - 0.0.2

17

Monitor



FCC Statement

This device and its antenna must not be located or operating in conjunction with any other antenna and transmitter.

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.

NOTE: The manufacturer is not responsible for any radio or TV interference caused by unauthorized modifications to this equipment. Such modifications 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.

RF exposure information: This equipment complies with FCC radiation exposure limits set forth for an uncontrolled environment. This equipment should be installed and operated with minimum distance 20cm between the radiator & your body.

Changes or modifications not expressly approved by the party responsible for compliance could void the user's authority to operate the equipment.

Déclaration de la FCC

Cet équipement a été testé et jugé conforme aux limites pour un appareil numérique de classe B, conformément à la partie 15 des règles de la FCC.

Ces limites sont conçues pour fournir une protection raisonnable contre les interférences nuisibles dans une installation résidentielle. Cet équipement génère, utilise et peut émettre de l'énergie radiofréquence et, s'il n'est pas installé et utilisé conformément aux instructions, il peut causer des interférences nuisibles aux communications radio. Cependant, rien ne garantit que des interférences ne se produiront pas dans une installation particulière. Si cet équipement provoque des interférences

nuisibles à la réception de la radio ou de la télévision, qui peuvent être déterminées en éteignant et en allumant l'équipement, l'utilisateur est encouragé à essayer de corriger l'interférence par une ou plusieurs des mesures suivantes:

- réorienter ou déplacer l'antenne de réception.
- augmenter la séparation entre l'équipement et le récepteur.
- branchez l'équipement sur une prise sur un circuit différent de celui auquel le récepteur est connecté.
- consultez le concessionnaire ou un technicien radio/TV expérimenté pour obtenir de l'aide.

Attention: tout changement ou modification de cet appareil non explicitement approuvé par le fabricant pourrait annuler votre autorisation d'utiliser cet équipement.

Cet appareil est conforme à la partie 15 des règles de la FCC. Le fonctionnement est soumis aux deux conditions suivantes: (1) ce dispositif ne peut pas causer d'interférences nuisibles, et (2) ce dispositif doit accepter toute interférence reçue, y compris l'interférence qui peut causer un fonctionnement indésirable.

Informations sur l'exposition aux RF

L'appareil a été évalué pour répondre aux exigences générales en matière d'exposition aux RF. L'appareil peut être utilisé en condition d'exposition portable sans restriction.

Safety Precautions

Read these simple guidelines before using your device. Not following them may be dangerous or illegal.

Aircraft

Switch off in aircraft and follow any restrictions. Wireless devices can cause interference in aircraft.

Vehicles

Never use your device while driving. Place it in a safe place. Position your device within easy reach. Be able to access your device without removing your eyes from the road.

Electronic devices

In some circumstances your device may cause interference with other devices.

Potentially explosive environments

Switch off your device when in any area with a potentially explosive atmosphere, and obey all signs and instructions. Sparks in such areas could cause an explosion or fire resulting in bodily injury or even death.

Pacemakers and other medical devices

Pacemaker manufacturers recommend that a minimum separation of 8 inches be maintained between a wireless device and a pacemaker to avoid potential interference with the pacemaker.

Operation of any radio transmitting equipment, including wireless phones may interfere with the functionality of inadequately protected medical devices.

Consult a physician or the manufacturer of the medical device to determine if they are adequately shielded from external RF energy or if you have any questions.

Switch off your device in health care facilities when any regulations posted in these areas instruct you to do so.

Operating environment

When connecting to other device, read its user guide for detailed safety instructions. Do not connect incompatible products. Do not place your device in the air bag deployment area. Use the device only in its normal operating positions as explained in the product documentation. Always switch off your device when its use is prohibited or when it may cause interference and danger.

RF Exposure Information (SAR)

This device is designed and manufactured not to be exceeded the emission limits for exposure to radio frequency RF energy set by the Federal Communications Commission of the United States. The exposure standard for wireless devices employing a unit of measurement is known as the Specific Absorption Rate (SAR), and the SAR limit set by FCC is 1.6 W/kg. This device is complied with SAR for

general population/ uncontrolled exposure limits in ANSI/IEEE C95.1-1992, and has been tested in accordance with the measurement methods and procedures specified in OET Bulletin 65 Supplement C. This device has been tested, and meets the FCC RF exposure guidelines when tested with the device directly contacted to the body.

RF exposure compliance with anybody-worn accessory, which contains metal, was not tested and certified, and use such body-worn accessory should be avoided.

Areas with posted regulations

Switch off your device when any regulations posted in these areas instruct you to do so.