Lemorele

USB-A to HDMI Adapter
Cast small screen to big screen

MODEL: LC06 Plus
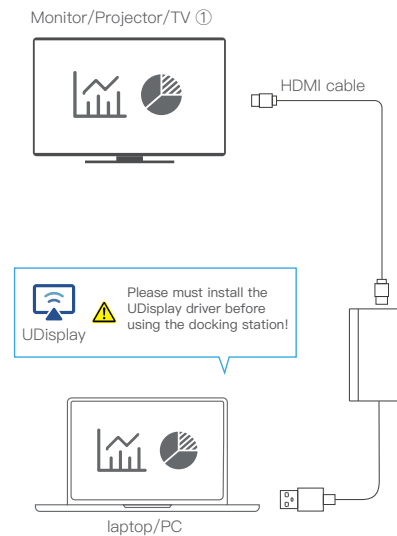USER MANUAL

Product introduction：

Portable USB-A to HDMI adapter. It can connect desktop computers or laptops with USB-A port to monitors, projectors, HDTVs or other devices with HDMI port, and can extend the laptop screen to the monitor.

Product parameters：

1.USB-A 2.HDMI Out

Product Name	USB to HDMI Adapter
Size	55×36×15mm
Material	ABS+Aluminum alloy
Connectors	USB-A, HDMI
HDMI Out	1080P
Compatible Systems	Windows10 and above, Mac OS10.15 and above

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Connection diagram：

Monitor/Projector/TV ①

HDMI cable

Please must install the UDisplay driver before using the docking station!

laptop/PC
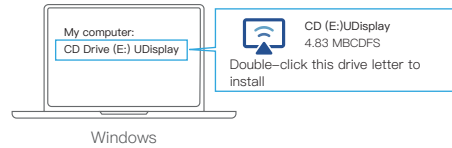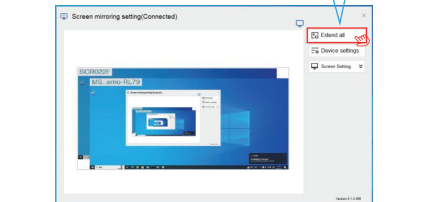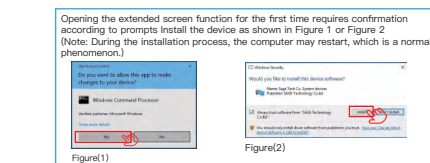

UDisplay instructions：

Windows

Connect this product for the first time, you need to first enter my computer → double-click to run the program

My computer
CD Drive (E:) UDisplay

CD (E:)UDisplay
4.83 MBCDFS
Double-click this drive letter to install
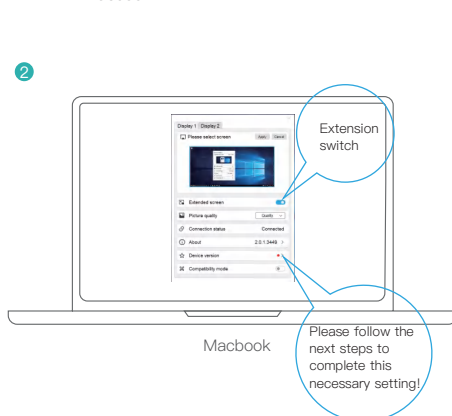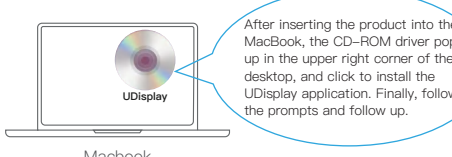
After entering the application interface, it can be used normally. The connection status displays as connected, and the screen can be displayed.

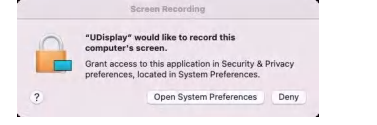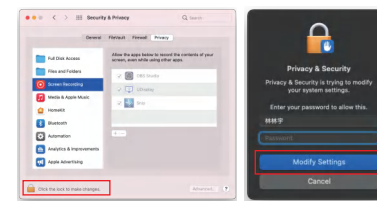Opening the extended screen function for the first time requires confirmation according to prompts,install the device as shown in Figure 1 or Figure 2. Note: During the installation process, the computer may restart, which is a normal phenomenon.

(Figure1)

(Figure2)

Macbook Air/Pro

① First time connecting to this product, click on the icon and run the program

UDisplay

Macbook

After inserting the product into the MacBook, the CD-ROM driver pops up in the upper right corner of the desktop, and click to install the UDisplay application. Finally, follow the prompts and follow up.

②

Extension switch

Please follow the next steps to complete this necessary setting!

Macbook

The first use requires opening the following three permissions

"UDisplay" would like to record this computer's screen.
Grant access to this application in Security & Privacy preferences, located in System Preferences.
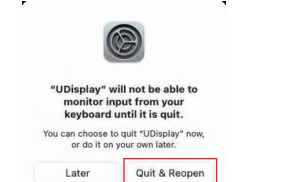
Open System Preferences Deny

Click the lock button, enter the computer password, and click unlock,

Click on "screen recording" and check UDisplay

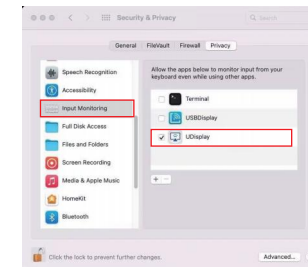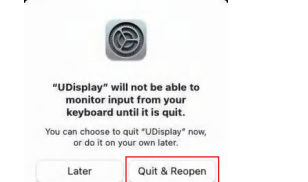Click to "Quit and reopen"

"UDisplay" will not be able to monitor input from your keyboard until it is quit.

You can choose to quit "UDisplay" now, or do it on your own later.
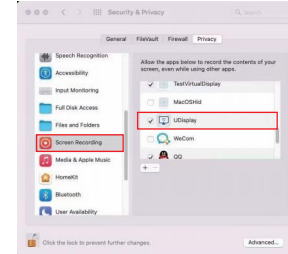
Later   Quit & Reopen

Turn on "Keystroke Receiving"

"UDisplay" would like to receive keystrokes from any application.
Grant access to this application in Security & Privacy preferences, located in System Preferences.

Open System Preferences Deny
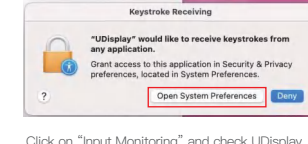
Click on "Input Monitoring" and check UDisplay

Click to "Quit and reopen"

"UDisplay" will not be able to control this computer using accessibility features.

You can choose to quit "UDisplay" now, or do it on your own later.

Later   Quit & Reopen

Turn on "Accessibility Access"

"UDisplay" would like to control this computer using accessibility features.
Grant access to this application in Security & Privacy preferences, located in System Preferences.

Open System Preferences Deny
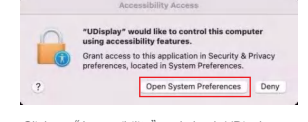
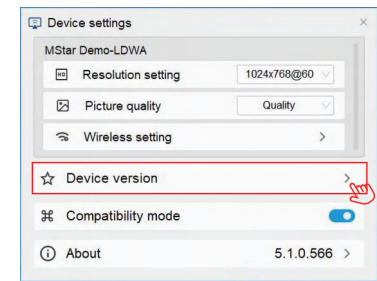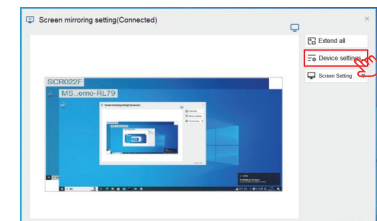Click on "Accessibility" and check UDisplay
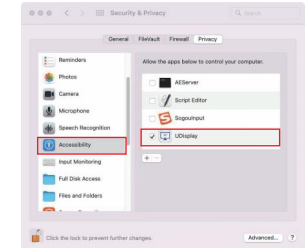
Once the settings are completed, the screen can be projected.

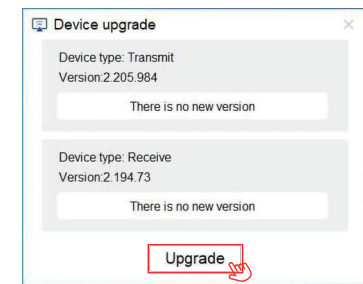
Equipment upgrade steps:

Windows

1. Enter the "UDisplay" and click on "Device Settings – Device Version";

Device settings	
IdStar Demo-LDIXA	
Resolution setting	1024/768@60
Picture quality	Quality
Wireless setting	
Device version	
Compatibility mode	
About	5.1.0.566

Macbook Air/Pro

1. Enter the "UDisplay" and click on "Device Settings – Device Version";

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3. Select the device to be upgraded, click "Wait for Upgrade – Start Upgrade";

Device upgrade

Device type: Transmit
Version:2.205.984
There is no new version

Device type: Receive
Version:2.194.73
There is no new version

Upgrade

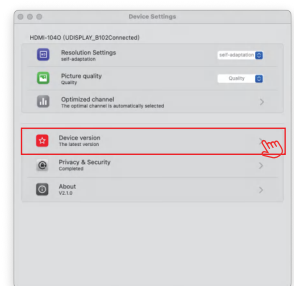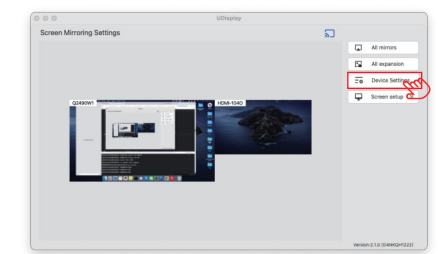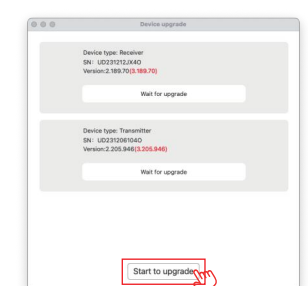3. After the progress bar is completed and the device is restarted, the upgrade will be successful.

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2. Select the device to be upgraded, click "Wait for Upgrade – Start Upgrade";

3. After the progress bar is completed and the device is restarted, the upgrade will be successful.

Precautions:

1. Mac computers need to manually open the UDisplay application during the first run.
2. When there is an exception in the extended mode, please confirm that the Mac is used as a built-in display in the Mac display settings.
3. UDisplay only supports 1080P output.
4. The supporting system is Windows 10 and above, and Mac OS15.15 and above. Please upgrade your computer to the latest system. (Android and Linux are not supported)
5. This product does not record any personal data, please rest assured to use it!