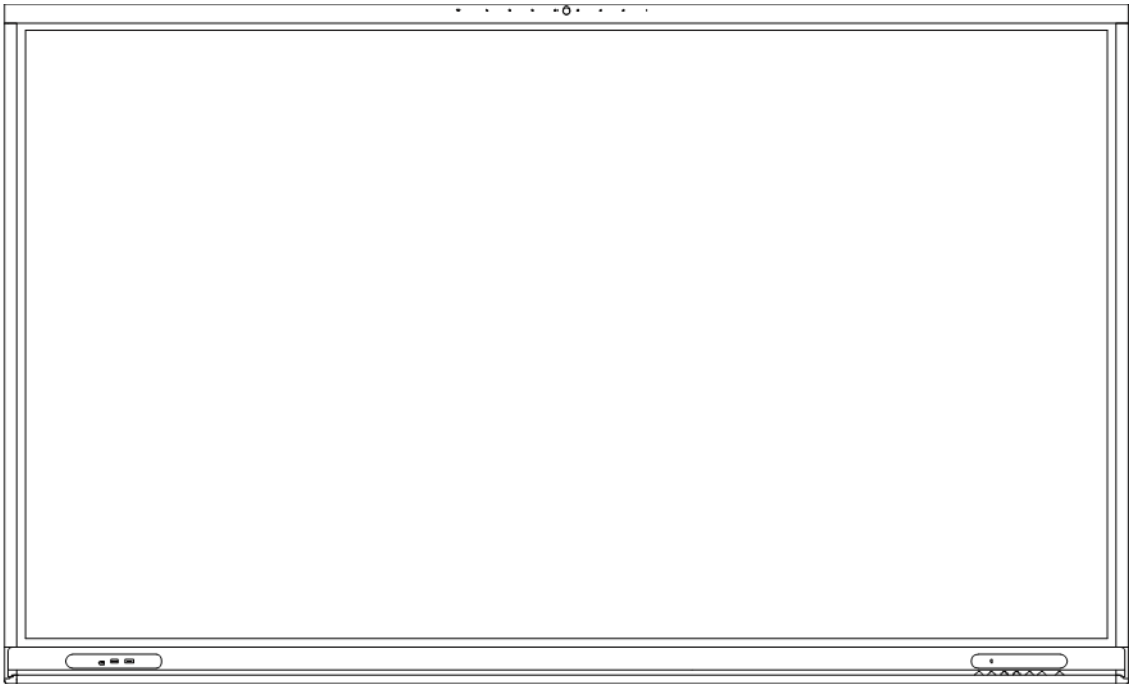


innex Meeting Hub

Interactive Touch Screen

User Manual



Model: CT65 /CT75/CT86

Please keep the manual for further reference.

Welcome:

Thanks for purchasing this product. Please read the instructions carefully before using this product.

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 1: This equipment has been tested and found to comply with the limits for a Class A 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.

NOTE 2: Any changes or modifications to this unit not expressly approved by the party responsible for compliance could void the user's authority to operate the equipment.

The symbol of the crossed out wheeled bin indicates this product should not be placed in municipal waste. Instead, dispose of waste equipment by taking it to a designated collection point for electrical and electronic equipment recycling.



This symbol indicates that this product shall not be treated as household waste, instead it shall be handed over to the applicable collection point for the recycling of electrical and electronic equipment.



This product complies with the radio interference requirements of the European Community.



- Indoor used.





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About This Document







This document describes multiple functions, instructions, and notes about the product.

Symbols are used in this document to indicate operations that need particular attention. The symbols are defined as follows:

| | |
|--|---|
|  NOTE | Provides additional information to supplement operation in the main text. |
|  TIP | Provides tips for operation. |
|  CAUTION | Indicates a potentially hazardous situation that, if not avoided, could result in equipment damage, data loss, performance deterioration, or unanticipated results. |
|  WARNING | Indicates a hazard with risk that, if not avoided, could result in death or injury. |

Safety Instruction

For your safety, please read the following instructions before you use the product. Serious injury or property damage may be caused by improper operations. Do not try to repair the product on your own.

|  WARNING | |
|--|--|
|  | <p>Disconnect the product from power supply immediately if major failures occur.</p> <p>Major failures include the following:</p> <ul style="list-style-type: none">• Smoke, peculiar smell or abnormal sound is discharged from the product.• No image or sound is displayed, or the image error occurs.• Where the mains plug, or an appliance coupler is used as the disconnect device the disconnect device shall remain readily operable. <p>In the preceding scenarios, do not continue to use the product. Disconnect power supply immediately and contact professional staff for troubleshooting.</p> |
|  | <p>Do not drop liquid, metal or anything combustible into the product.</p> <ul style="list-style-type: none">• If any liquid or metal is dropped into the product, power off the product and disconnect power supply, then contact professional staff for solutions.• Pay attention to children when they are close to the product. <p>Put the product on a stable surface.</p> <p>An unstable surface includes and does not limited to an inclined plane, a shaky stand, desk or platform, which might cause turnover and damage.</p> |
|  | <p>Do not open the cover or change the product on your own.</p> <p>High voltage components are installed in the product. When you open the cover, high voltage, electric shock, or other dangerous situations may occur.</p> <p>If inspection, adjustment, or maintenance is required, contact the local distributor for help.</p> |
|  | <p>Use the specified power supply.</p> <ul style="list-style-type: none">• To prevent the product from being damaged, do not use any cables other than the one provided with the product.• Use a three-wire socket and ensure that it is properly grounded.• Pull out the power plug from the socket if the product is not used for a long period. <p>Clean the dust and metal on the power plug regularly.</p> <ul style="list-style-type: none">• Fire or electric shock may be caused if the product is powered on, when you are cleaning.• Pull out the power plug before cleaning it with a dried cloth. |
|  | <p>Do not put items on the top of the product.</p> <ul style="list-style-type: none">• Do not put items, such as a container for liquid (a vase, flowerpot, cosmetics or liquid medicine) on the top of the product.• If any water or liquid is spilled on the product, a short circuit may occur and cause fire or electric shock. |



WARNING

| | |
|--|--|
| | <ul style="list-style-type: none">Do not walk on or hang any items on the product. |
| | <p>Do not install the product in an improper place.</p> <ul style="list-style-type: none">Do not install the product in humid places, such as the bathroom, the shower room, near windows, or outdoor environments that experience rain, snow or other harsh weather. Avoid installation near hot spring vapor. The preceding environments may cause faults in the product or electric shock under extreme conditions.Do not put exposed fire source, such as an ignited candle, on the product. |
| | <p>Pull out the power plug during thunderstorms.</p> <ul style="list-style-type: none">Do not touch the product during a lightning storm to avoid electric shock.Install or place components that supply high enough voltage to cause personal injury out of the reach of children. |
| | <p>Do not touch the power cable with wet hands.</p> |



CAUTION

| | |
|--|---|
| | <p>Do not install the product in high temperature environments.</p> <ul style="list-style-type: none">Do not install the product near a heat source, such as a radiator, a heat reservoir, a stove, or other heating products.Do not expose the product to direct sunlight, which may cause high temperatures and subsequent faults in the product. |
| | <p>For transport:</p> <ul style="list-style-type: none">Pack the product for transport or maintenance by using the cartons and cushioning material provided with the product.Vertically move the product during transport. The screen or other components are easily broken if the product is moved in an improper way.Before you move the product, disconnect all external connections and separate all toppling preventing products. Move the product carefully to prevent it from being hit or squeezed, especially the screen, which may cause injury if broken. |
| | <p>Do not cover or block up any vents on the product.</p> <ul style="list-style-type: none">Any overheated components may cause fire, damage the product, and shorten the service life.Do not lay the product down where the venting surface will be covered.Do not install the product on a carpet or cloth.Do not use a cloth such as table cloth to cover the product. |
| | <p>Use the battery correctly.</p> <ul style="list-style-type: none">Galvanic corrosion, electric leakage, and even fire may be caused by improper battery usage.It is recommended to use the designated type of battery and install the battery by correct |



CAUTION

electrodes (positive and negative).

- Do not install and use a new battery with a used one.
- Take out the batteries if the remote control is not used for a long period.
- Do not expose the batteries to overheated environments such as sunlight and firing.
- Dispose of the used batteries based on your local regulations.

Do not damage the power cable.

- Do not damage, change, twist, bend, or forcibly drag the power cable.
- Do not put weights (such as the product itself) on the power cable.
- Do not forcibly drag the cable when you pull out the power plug. If the power cable is damaged, please contact the local distributor to repair or replace it.
- The power cable in the accessory box is for this product only. Do not use it on other products.

Additional advice:

- Use the product in an environment with comfortable lighting. It is harmful to your eyes to watch in a too bright or too dark environment.
- Relax your eyes after a period of time for watching.
- Keep sufficient distance from the product to protect your eyes and prevent eyestrain.
- Adjust the volume to an appropriate level, especially at night.
- Use amplifier equipment as the audio input source with caution. If you must use amplifier equipment, the input power should not exceed the maximum of speaker power. Otherwise, the speaker can become overpowered and damaged.

Keep away from the product when you use a radio.

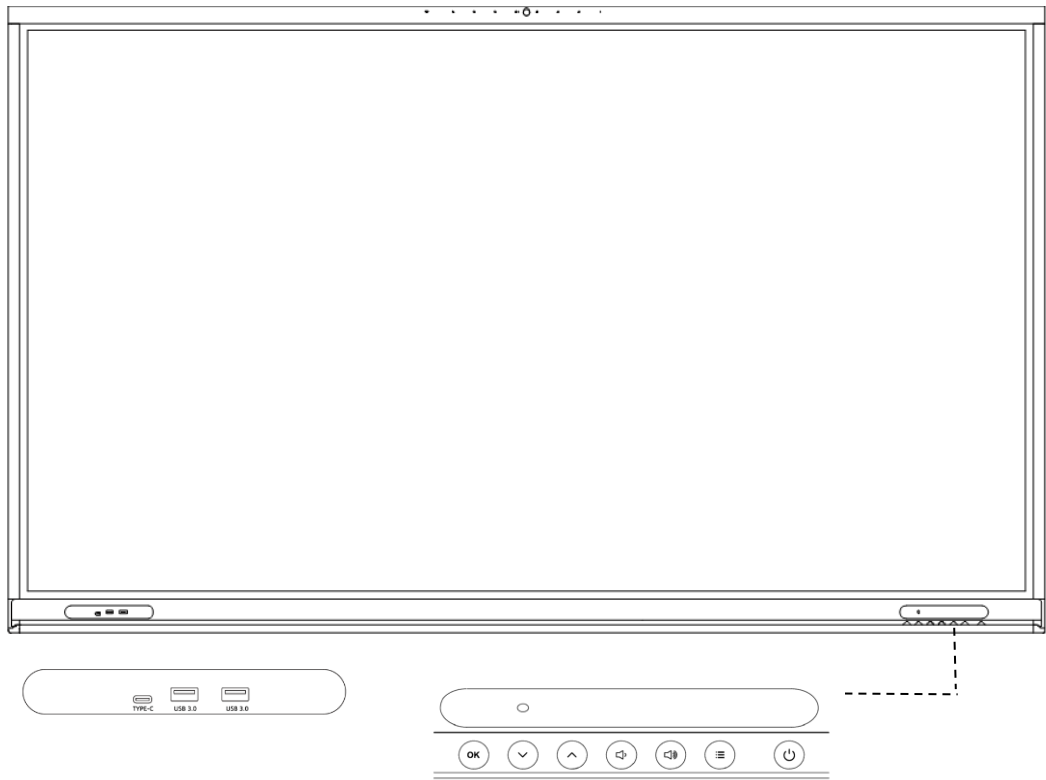
The product complies with the international EMI standard to prevent radio interference. However, interference may still exist and causes noise in the radio. If noise occurs in the radio, try the following solutions.

- Adjust the direction of the radio antenna to avoid the interference from the product.
- Keep the radio away from the product.








1 Parts and Functions

1.1 I/O Ports & Buttons

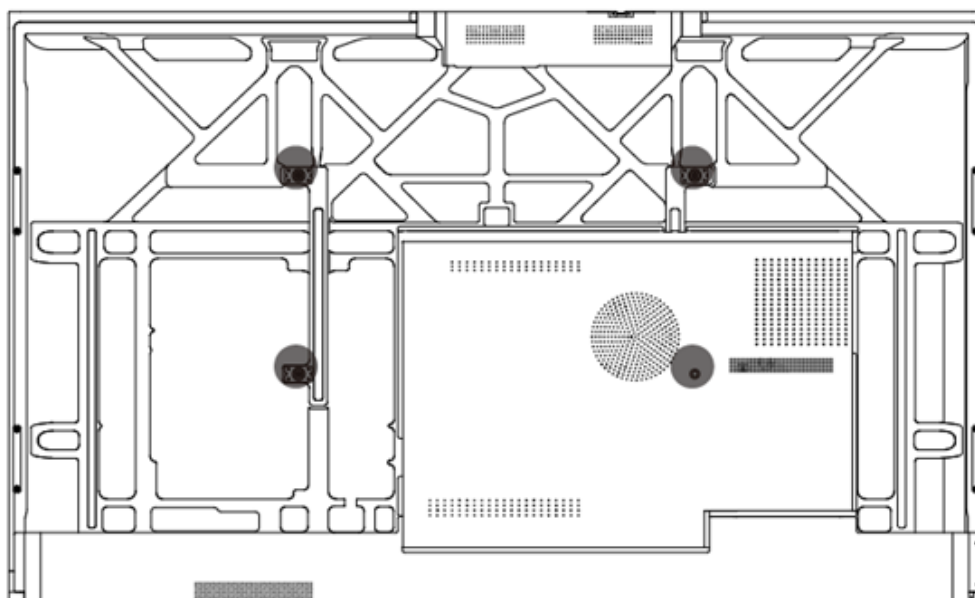
- Front View

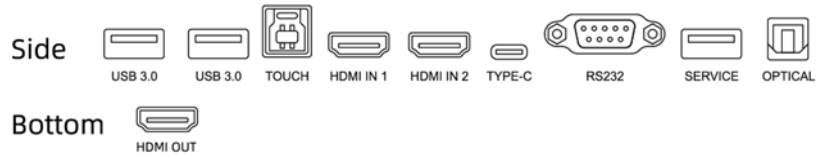


| Port | Details |
|-----------|---|
| Type C | Connect a device via USB-C cable or USB-C drive. (USB with DP ALT and PD enabled) |
| USB 3.0*2 | Connect to USB devices. |

| Buttons | | Operations | Functions |
|---|-------|-----------------------------------|---|
|  | OK | Short Press | Confirm for MENU setting Exit MENU |
|  | Down | Short press | Adjust MENU |
|  | Up | Short press | Adjust MENU |
|  | VOL- | Short press | Decrease the sound volume |
| | | Long press for more than 1 second | Decrease the sound volume continuously |
|  | VOL+ | Short press | Increase the sound volume |
| | | Long press for more than 1 second | Increase the sound volume continuously |
|  | Menu | Short press | Open / Close the display menu |
|  | Power | Short press | Power on (Blue Light)/ Power off (Red Light) |

- Rear View





| | |
|-------------|--|
| USB 3.0*2 | Connect USB devices such as keyboards, mouse, or storage devices. *The USB ports accept a maximum constant current of 1.3A. If the value is exceeded, USB ports may not work. |
| TOUCH | Connect a device via USB B-A cable for touch control |
| HDMI In 1&2 | Connect a device, such as a laptop, using a HDMI cable |
| TYPE C | Connect a device, using a USB-C cable or USB-C drive |
| RS 232 | RS232 Protocol for PC or other device control. |
| Service | For display firmware update. |
| Optical | Connect an external speaker |
| HDMI out | Outputs signal to a display via HDMI cable |



CAUTION

Front USB 3.0 ports and rear USB 3.0/USB 2.0 ports switch connections based on signal sources. If the current signal source is reading the data from an external product connecting to the port, please switch the signal source after the data reading is complete. Otherwise, the data or product may be damaged.

1.2 Remote Controller

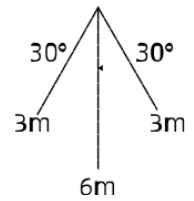
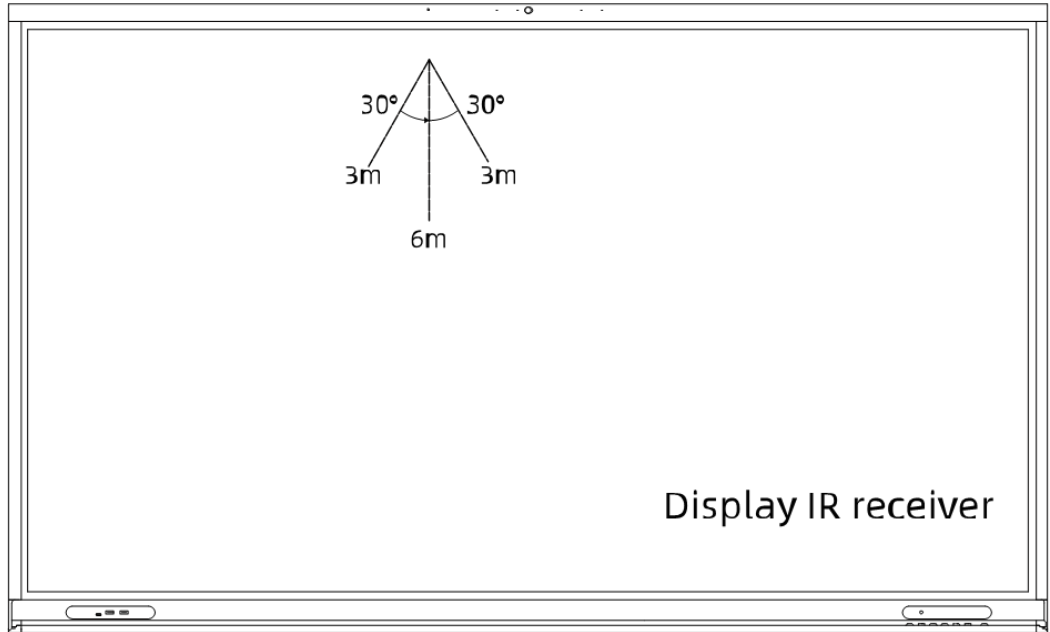























WARNING

To avoid probable faults, please read the following instructions and use the remote control properly.

- Do not drop or beat the remote control.
 - Do not spill water or other liquid on the remote control.
 - Do not put the remote controller on wet items.
 - Do not expose the remote controller under sunlight or put it near an overheated source.
-

To control the camera, aim the IR receiver at the top of the device. For switching source, volume, brightness, etc., aim the IR remote control at the bottom of the device.



| Items | Functions Description |
|---|--------------------------------------|
|  | Power on/standby |
|  | Speaker Mute/Unmute |
|  | Volume up |
|  | Volume down |
|  | Up |
|  | Left |
| OK | OK/ Confirm |
|  | Right |
|  | Down |
|  | Display Menu |
|  | Camera Menu |
|  | Return for Camera Menu |
|  | Switch source to Screen share |
| HDMI 1 | Switch source to HDMI 1 |
| FRONT TYPE-C | Switch source to front type C |
| OPS | Switch source to OPS |
| HDMI 2 | Switch source to HDMI 2 |
| TYPE-C | Switch source to rear Type C |
|  | Camera on/off |
|  | Mirror OSD |
|  | MIC On/Off |
|  | Camera goes to auto frame mode |
|  | Camera goes to Gallery mode |
|  | Camera goes to Speaker tracking mode |
|  | Camera goes to Manual mode |
|  | Zoom out |
|  | Zoom in |

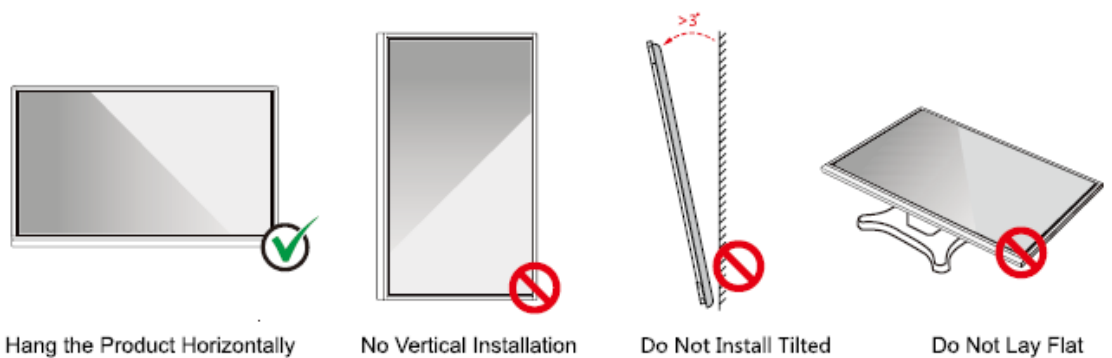
2 Installation Guide

2.1 Safety Precautions

Installation Environment



Installation Direction



2.2 Installation Precautions

Weight Loading

- When using a mobile stand, ensure that the weight of the product is less than the loading capacity of the mobile stand.
- When using the wall-mount bracket, ensure that the wall can support the weight of the product. We recommend that the wall surface be reinforced and have a loading capacity 4 times of the weight of the product. Consult a professional installer for wall-mount installation.

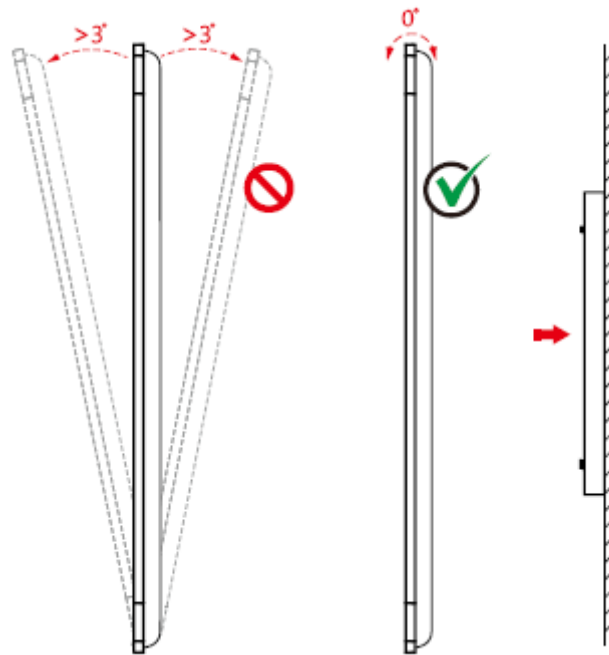
NOTE

The company does not undertake relevant legal responsibility for any problems caused by improper operation if the third party mobile stand, or wall-mount bracket is beyond the scope of the product.

- Do not install the product where it might be hit by a door.

Vertical installation

When installing, try to keep the product vertical. The vertical tilt range allowing for wall-mount installation is ± 3 degrees. Excessive tilt angle may cause the screen glass to fall off or the product to collapse.

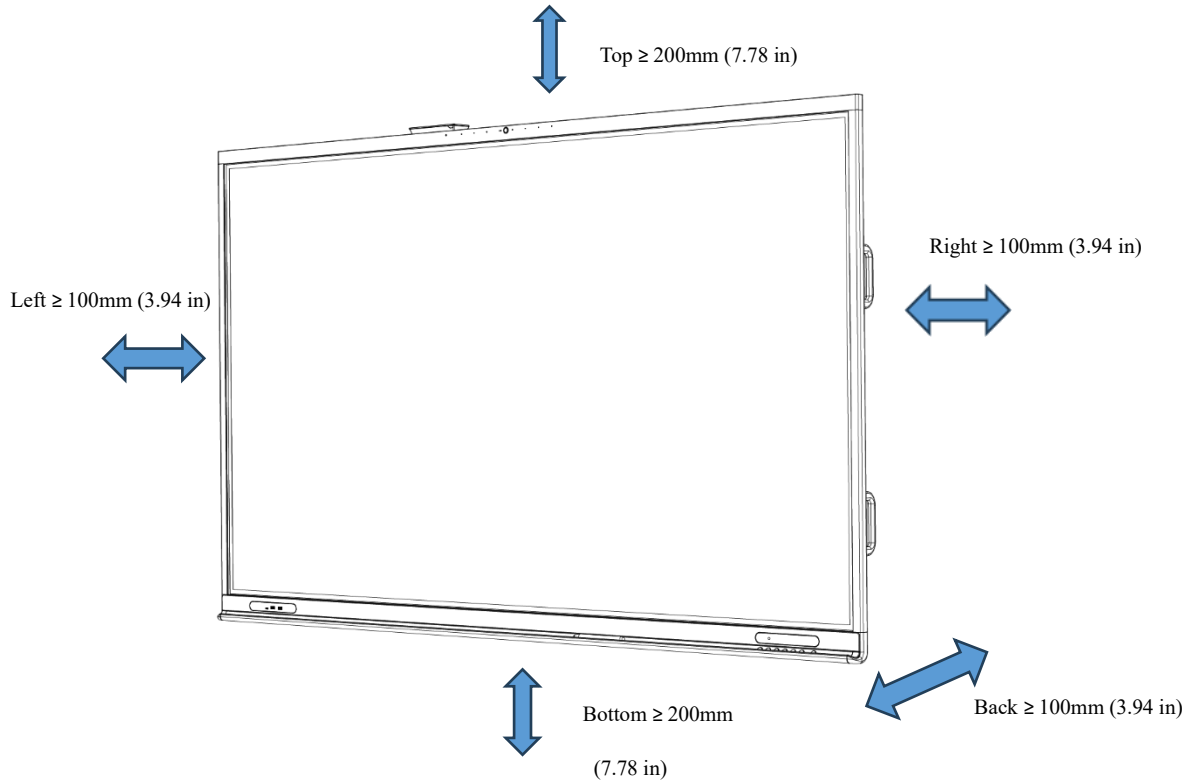


NOTE

For any problem, please contact our support desk. Our company is not responsible for any damage or losses incurred by users if the users fails to follow the instructions.

Ventilation

Ensure adequate ventilation and/or air conditioning environment. We recommend keeping certain distances from the side of the product to the wall or panels. Ventilation requirements are shown in following figure.

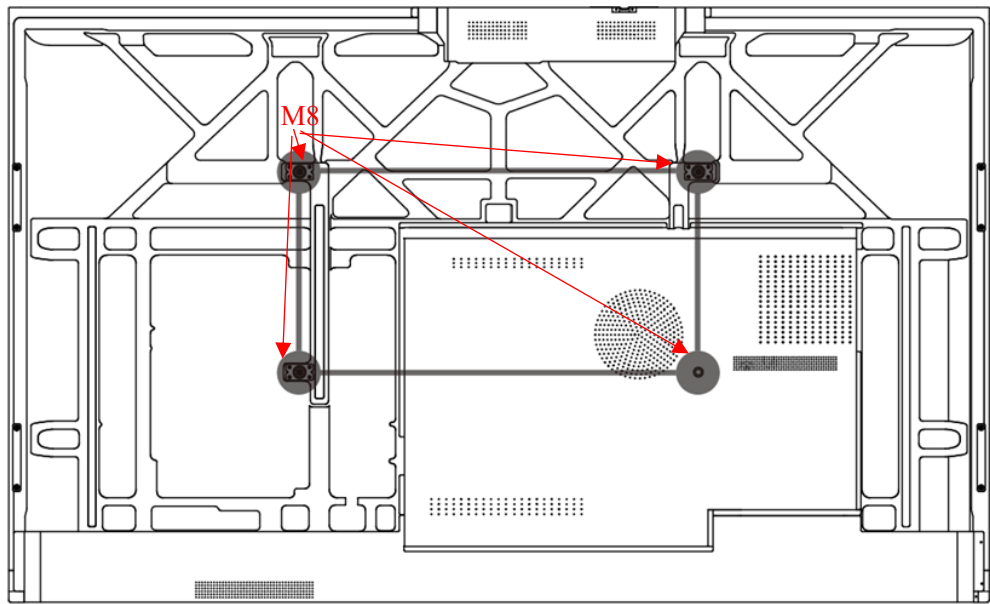


2.3 Installation

The dimensions of the four bracket mounting holes on the back panel are VESA MIS-Fcompliant (65" : 500x400mm/19.68x15.74 in ; 75" : 600 x 400 mm/23.62x15.74 in; 86" : 800x400mm/31.49x15.74 in). Use metric M8 screws with length of 10 mm to 15 mm (0.40 to 0.59 in) to secure the touch screen with the mounting system. Dimensions of themounting holes on the back panel are shown on the following figure.

 **NOTE**

Consult a professional installer to install the display product.



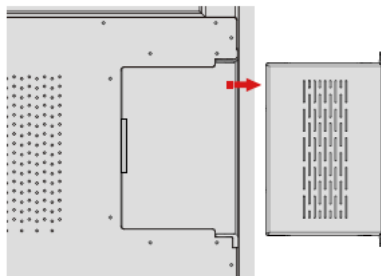
2.4 Installing the Internal PC (Optional)



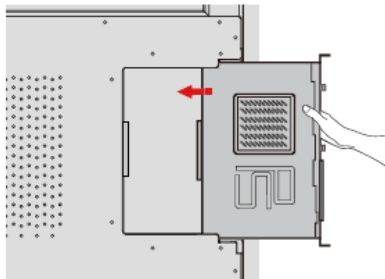
The internal PC does not support hot plugging. Therefore, you must insert or remove it when the screen is powered off. Otherwise, the screen or internal PC may be damaged.

You will need to purchase the internal PC separately. Perform the following steps to install the internal PC.

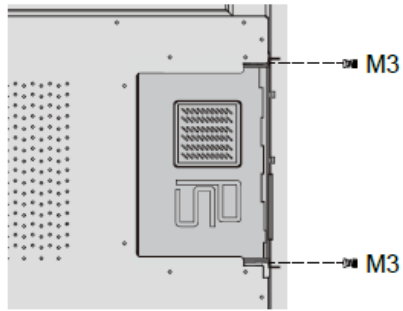
Step 1 Unscrew the M3 screws by hand to remove the internal PC shielding cover.



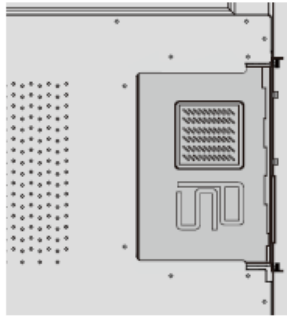
Step 2 Push the internal into the internal PC port at the rear of the screen from right to left.



Step 3 Secure the internal PC to the display by using the M3 screws.



Step 4 Ensure the installation is correct before turning the power on again.



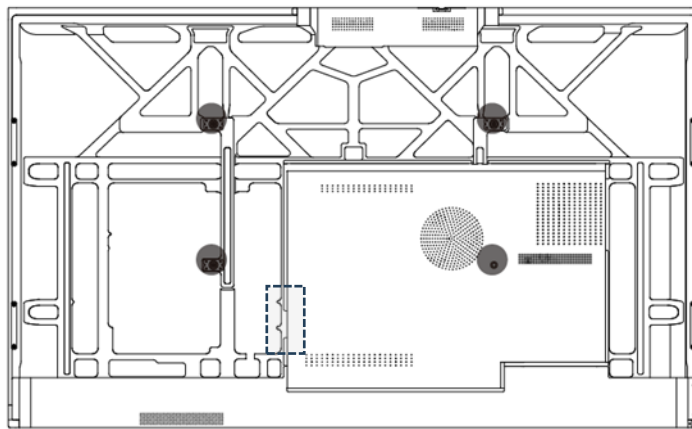
2.5 Install Connect Pro Receiver

Insert the Connect Pro Receiver into the custom HDMI port located at the top of the device. This specialized port facilitates the transfer of video, audio, and USB data.

3 Turning On/Off

3.1 Power On

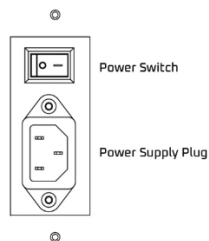
- Step 1** Plug the power supply into the power outlet fully and plug the power connector into the side of the product. Ensure the power is in the range of 100 V to 240 V with frequency at 50 Hz/60 Hz \pm 5%. The power current must be grounded.



NOTE



The power outlet should be installed near the equipment and shall be easily accessible.

- Step 2** Flip on the power switch located on the side of the product to “On”.



- Step 3** Press the power button  on the front control panel or  on the remote control.

3.2 Power Off

- Step 1** Press the power button  on the front panel or the power button  on the remote control again, the power indicator will turn to red.
- Step 2** If you are not going to use the product for an extended period of time, we recommend you to switch the power switch to “Off”.

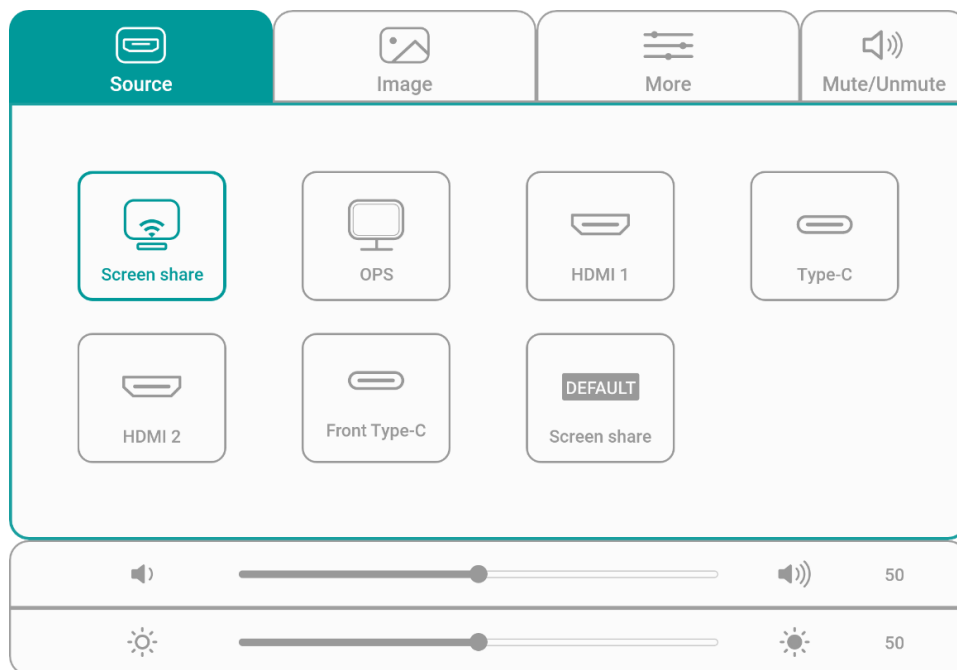
 **NOTE**

- If an internal PC is equipped, the internal PC and the screen are powered off simultaneously when you power off the system.
- Do not forcibly disconnect the power supply of the screen when the internal PC is on.

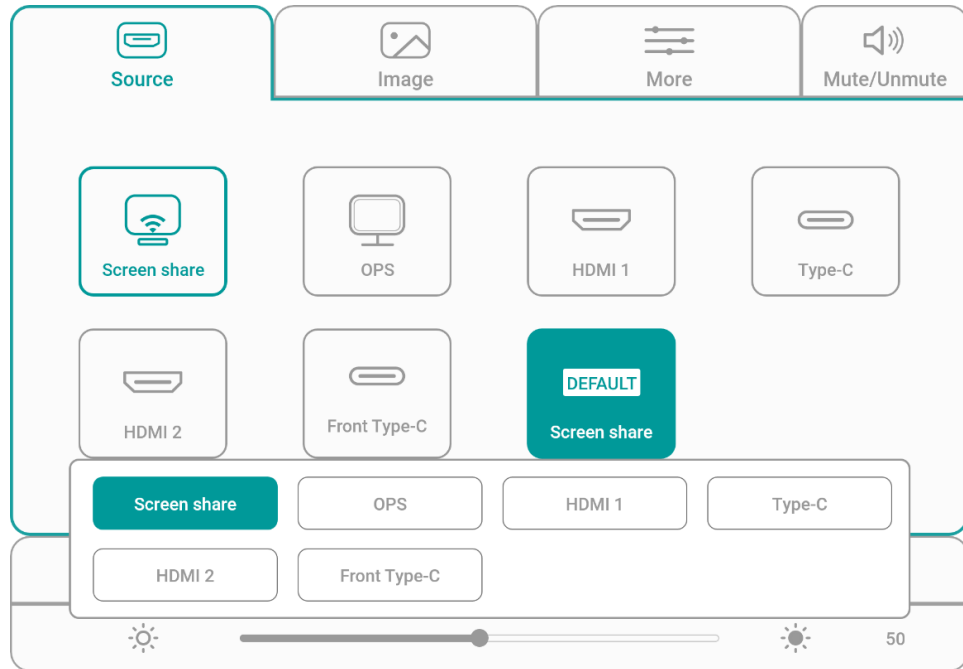
4 Menu

After the interactive touch screen is powered on, press **MENU** to enter the OSD menu setting interface. The menu items include **Source**, **Image**, **More**, and **Mute/Unmute**. By default, the **SOURCE** interface appears.

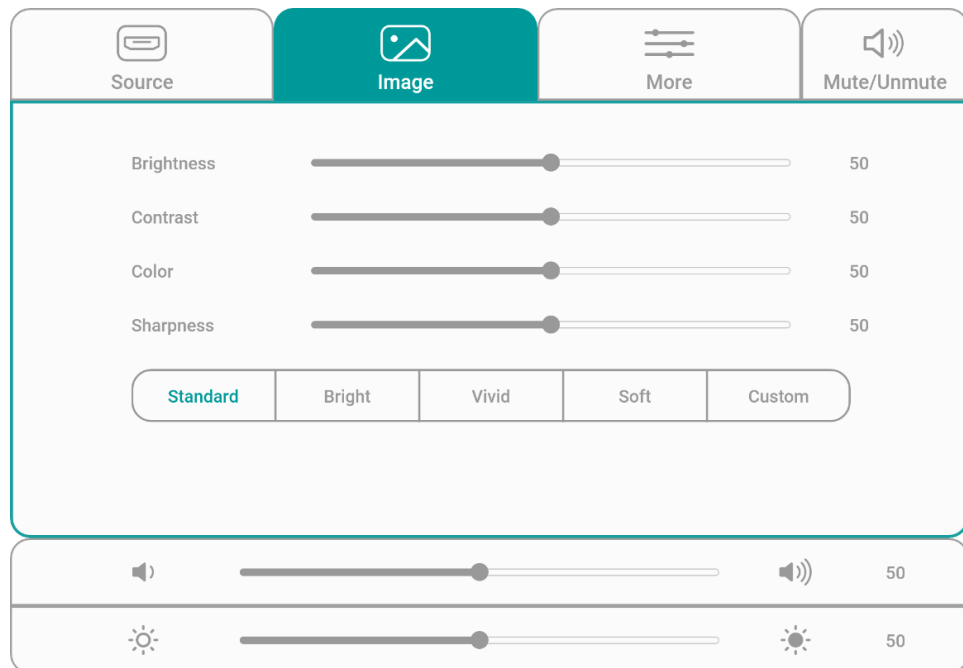
Use your finger to perform screen touch operation. Press **Source** to enter the signal source selection menu. Press **◀/▶/▲/▼** to switch to selected signal source and press **OK** on the remote controller to enter the selected signal source.



Use your finger to perform screen touch operation. Press **Default** function to switch the source as startup default, select the source by touch or by remote control **◀/▶/▲/▼** to switch to the selected signal.

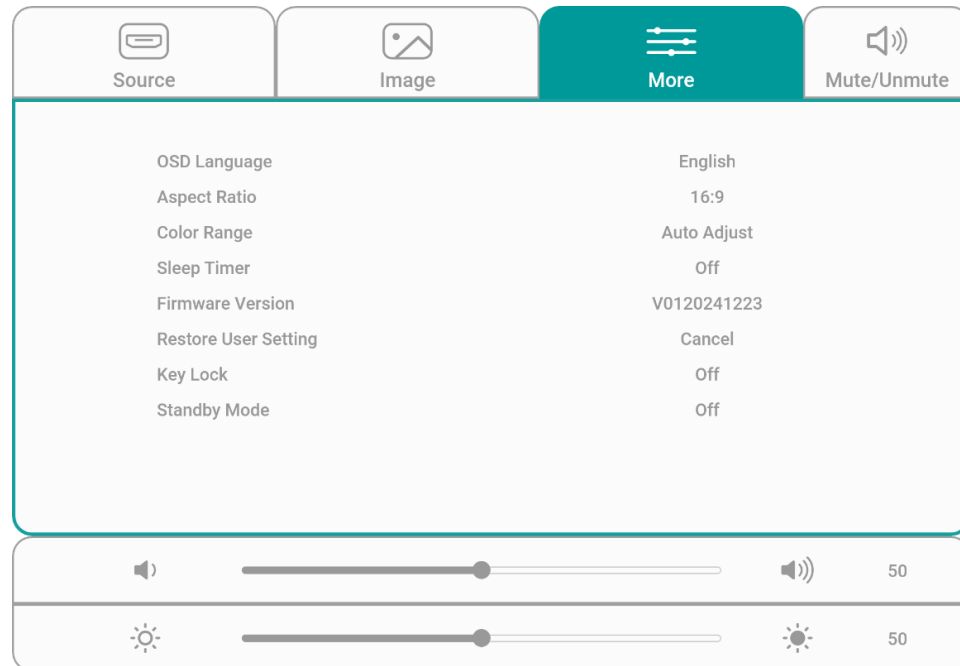


Use your finger to perform screen touch operation or press ◀/▶/▲/▼ on the remote controller to select a menu item and press **OK** to complete the menu switching and option setting in the menu.



Use your finger to perform screen touch operation or press ◀/▶/▲/▼ on the remote controller to select a menu item and press **OK** to complete the menu switching and option setting in the menu. There are five available settings: Standard, Bright, Vivid, Soft, and Custom. You can configure your preferred settings in Custom mode, and they will be retained

even after a reboot.



OSD Language: Multiple languages are supported. Once you change the language setting, it will remain unchanged even if you restore user settings.

Aspect Ratio: There are 3 different aspect ratios available, 16:9; 4:3; P to P.

Color Range: There are 3 settings. 0-255; 16-235; Auto adjust.

Sleep Timer: Select from the following settings: Off, 5 minutes, 30 minutes, 60 minutes, 90 minutes, or 120 minutes. The timer starts from the last operation of the OSD, device buttons, or remote control. Once the set time is reached, the device will automatically power off.

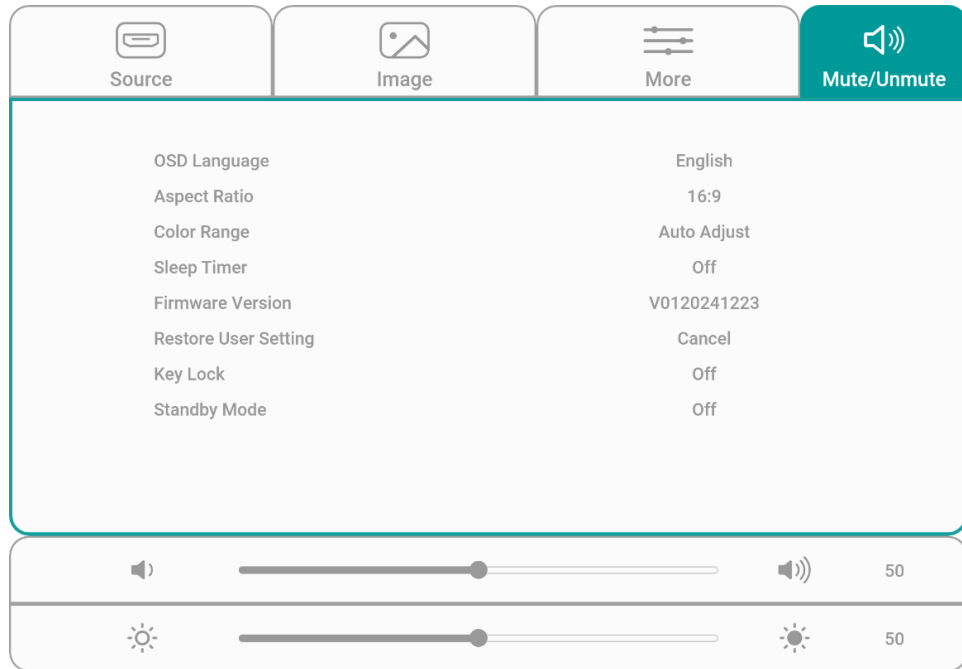
Firmware Version: It is to indicate the software version of CT display.

Restore User Settings: This will revert modifications, except for the language setting.

Key Lock: When the key lock is activated, all buttons on both the remote and the device will be unresponsive, except for the MENU key.

Standby Mode: Select from settings: off, 30 seconds, 60 seconds. When there is no signal on the channel for selected duration, the device will automatically enter standby mode. Once there is a signal source in, the device will wake up automatically.

Once the speaker mutes, the icon of mute will be on as below.



Mute/Unmute: You can tap this icon to mute or unmute the speaker. The icon will change accordingly. Alternatively, you can use the remote control to mute the speaker, and the icon will synchronize with this action. Additionally, pressing the volume + or - button on the remote control will also update the status.

5 Connect Pro Introduction

5.1 Overview

Connect Pro is a BYOM technology that supports device casting of screen image and sound and streaming of UC camera and microphones with touch back control. It supports multiple simultaneous devices casting by using the Connect Pro button, Connect Pro Software, or native casting such as: Airplay, Chromecast, and Miracast.

5.2 Terminology

Casting or Screen Sharing – to wireless project screen and sound from a laptop, a phone, or a pad to the display.

Camera and Microphone Streaming – to wirelessly access the camera and microphone of the display through the Connect Pro Button or Connect Pro Software.

Connect Pro Receiver – an application that receives screen and audio casting from connected devices, and streams out the camera video and microphones to the Connect Pro Button or the Connect Pro Software.

Connect Pro Button – an actual button that is plug-and-play and supports laptops to cast screen and audio, and wirelessly access the CM camera and microphones.

Connect Pro Software – Windows based software that allows the laptops to cast screen and audio, and wireless access to the camera and microphones.

Native Casting – Casting protocol exists natively in platforms such as Windows, Android, and iOS or MacOS.

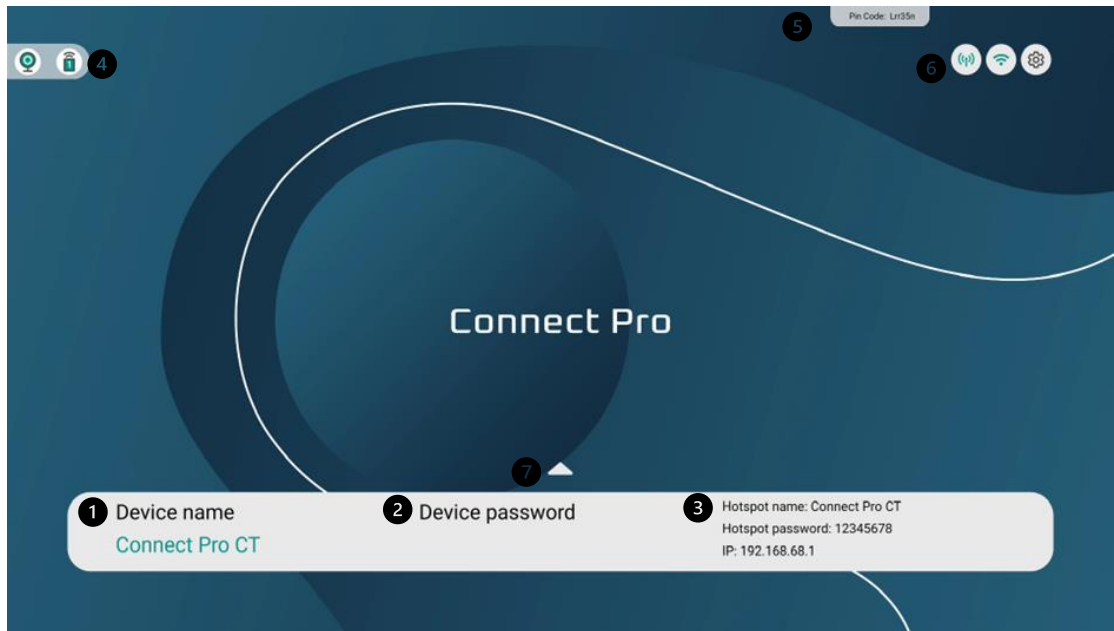
Airplay – Casting protocol for Apple iOS or MacOS devices.

Miracast – Casting protocol for Windows PC, and android devices.

Chromecast – Casting protocol for Google Chrome Browser, and android devices.

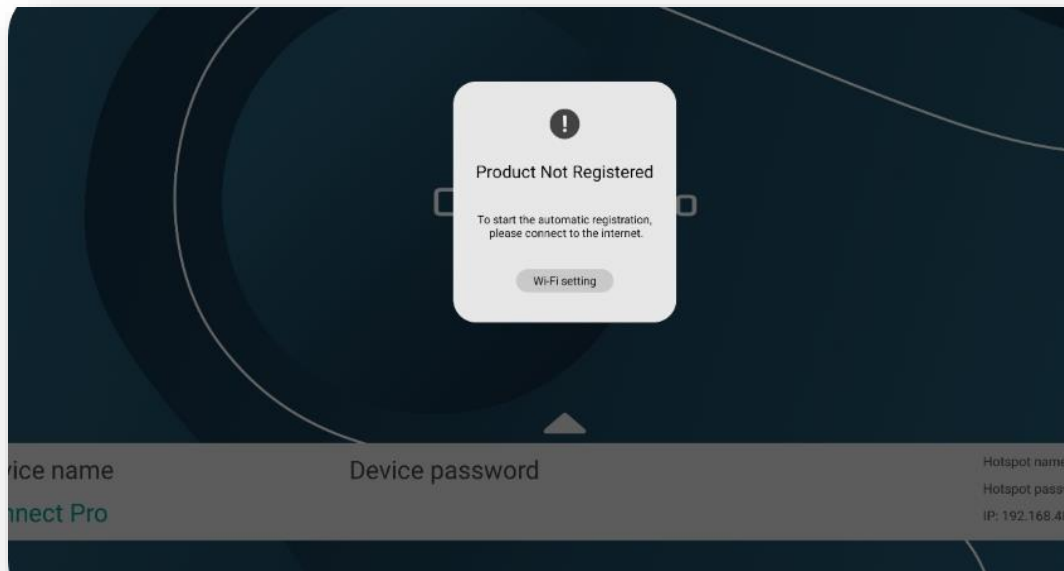
Touch Back – Touching on the interactive touch screen while a Windows Laptop is connected by the Connect Pro Button or the Connect Pro software.

5.3 Home



Note: 1) Device Name. 2) Device Password 3) Connection Information 4) Status & Control Panel 5) Pin Code 6) WIFI /Hotspot Status Setting 7) Access to Quick Guide

If the Connect Pro Receiver has not been activated, the message “Product Not Registered” will appear. Please ensure an internet connection is available through Wi-Fi or ethernet then the registration process will occur automatically.



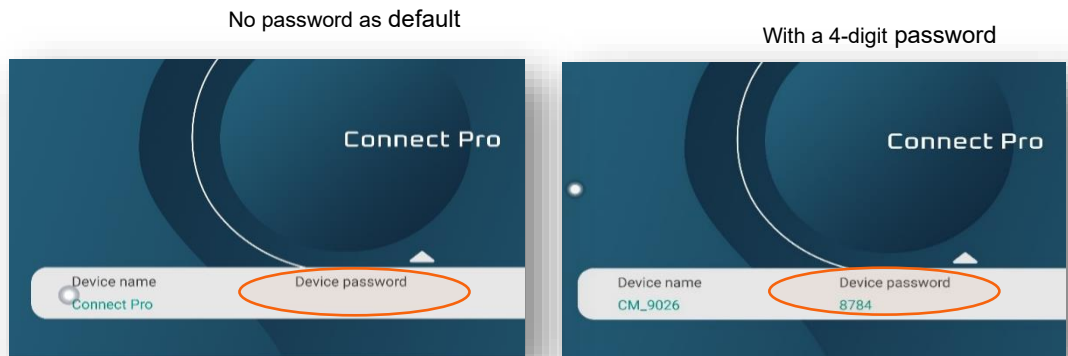
After Reset or FW updated, it is required to access internet to activate the SW. Please follow the instructions on the OSD to finish the registration process.

5.3.1 Device name

Default set to be synchronized with Connect Pro hotspot name, this name will be the device name to select while casting to the screen in Airplay, Chromecast, Miracast, or the Connect Pro Software. Users may change this name can be change in Connect Pro setting.

5.3.2 Device Password

Disabled by default, Users may create a manual or dynamic 4-digit password in Connect Pro Receiver setting.



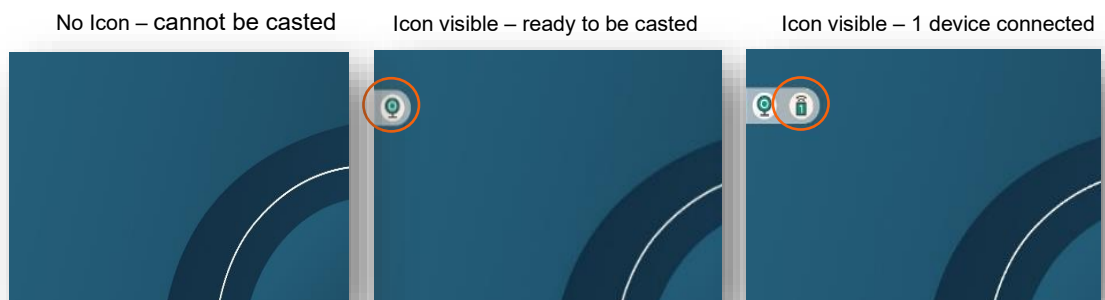
5.3.3 Connection Information

Hot spot name and password- If user’s device is not in the same network as the Connect Pro, the Users may choose to connect to the Connect Pro hotspot to cast screen.

IP: 192.168.68.1 – is the default IP address of the Connect Pro Receiver. This information is useful when users choose to use the Connect Pro Software to connect to the CT.

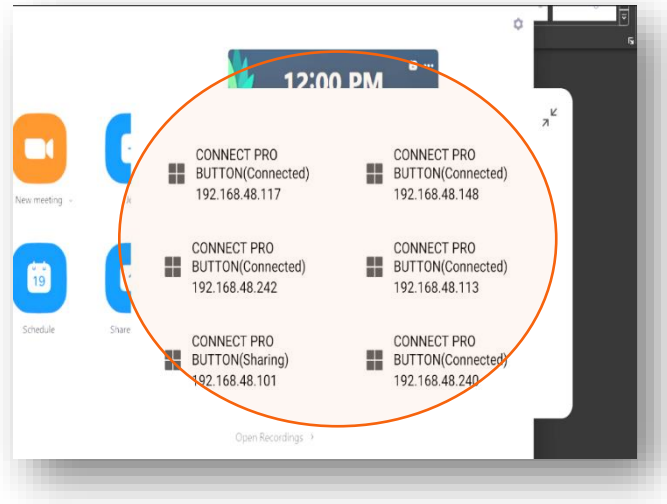
5.3.4 Status & Control Panel

The status icon indicates how many devices are currently connected to the Connect Pro of CT . If there is just the icon without any number, it means it is ready to be connected. Any number will indicate the current connections. ****IMPORTANT:** The icon must be visible to indicate the Connect Pro Receiver is registered, activated, and properly functioning.



Users may tap the status icon to see the current list of connected devices. Further action can be taken by interacting with individual connected devices.

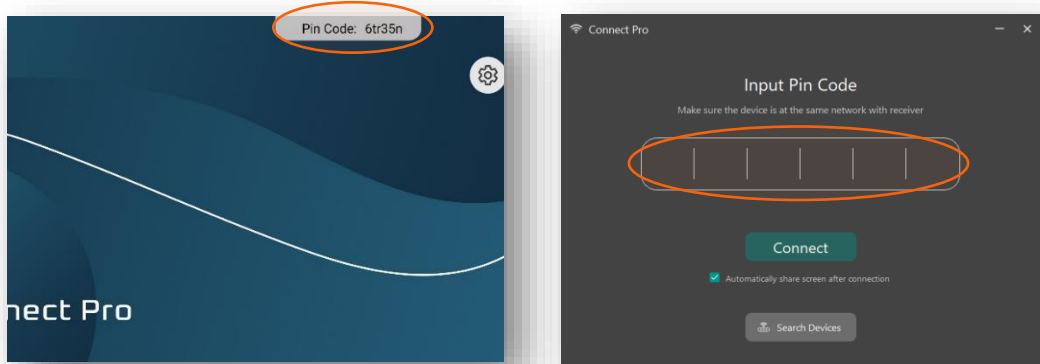
In the example below, there are six connected Windows devices



| Connecting Method | Tap While sharing | Tap While Not Sharing |
|----------------------|---|---|
| Connect Pro Buttons | Stop Sharing | Start Sharing |
| Connect Pro Software | Stop Sharing | Start Sharing |
| Airplay | Disconnect the device | Not Applicable – Airplay device is always sharing |
| Chromecast | Not applicable - not shown on control panel | |
| Miracast | Disconnect the device | Not Applicable – device will disconnect shortly after not sharing |

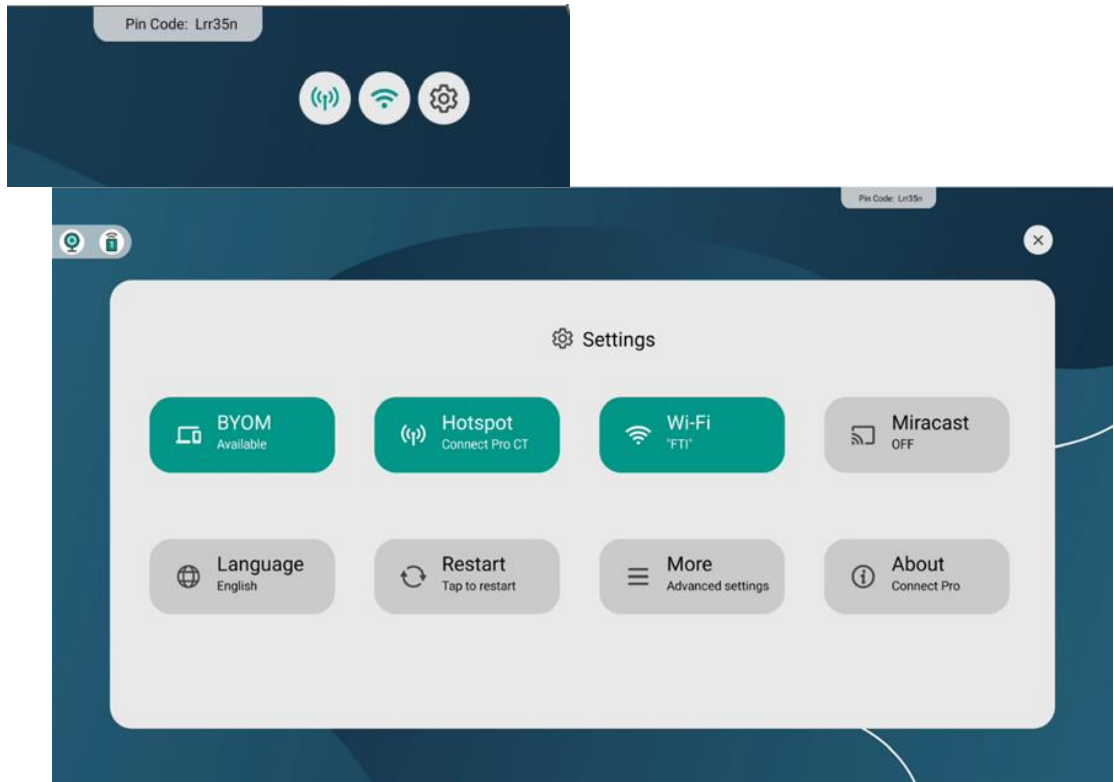
5.3.5 Pin Code

Enabled by default, this is designed for the Connect Pro Software. Users simply input the pin code visible on the Connect Pro to connect their laptops. Users may disable the pin code and access additional features in Connect Pro Setting. "If the Wi-Fi connection is unstable during registration, the Pin code may not appear automatically. You may need to enable this function manually.



5.3.6 WiFi /Hotspot Status and Setting

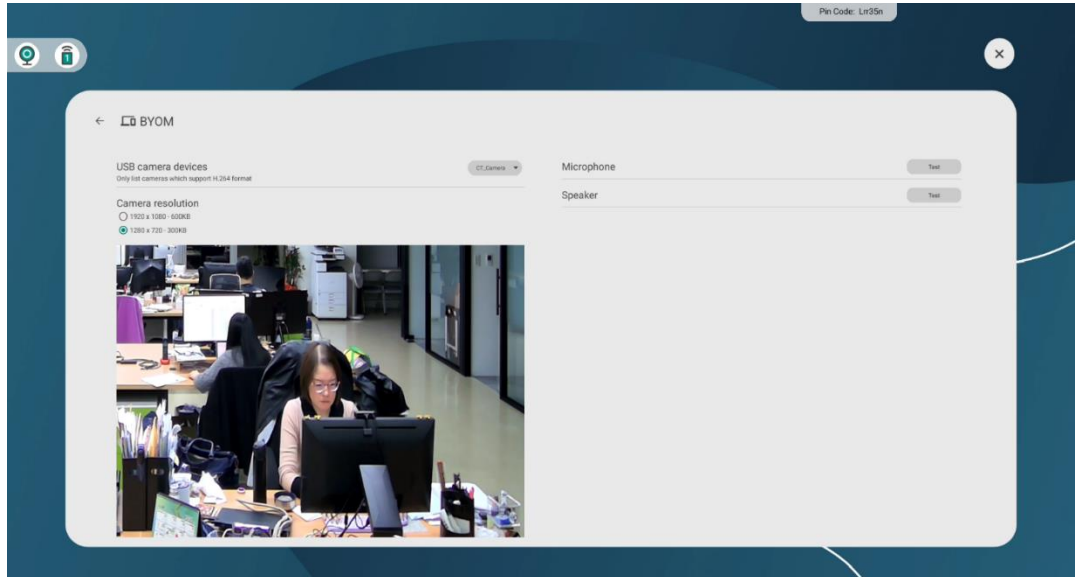
If Wi-Fi is enabled, the icon will appear green. If Wi-Fi is on but not connected, the icon will look as shown below. When Wi-Fi is disabled, the icon will be grey. Similarly, if Hotspot is active, the icon will be green, and if not, it will be grey. You can click the icon to directly access the settings for Wi-Fi or Hotspot.



5.3.6.1 BYOM

Users may access the setting related to the BYOM UC features such as the camera streaming bandwidth and quality and test the microphones and speakerphone readiness.

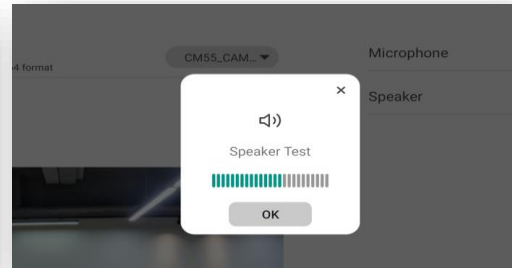
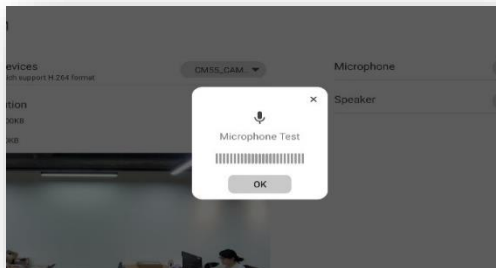
****IMPORTANT:** This BYOM setting only applies to laptop devices who are connected by the Connect Pro Buttons or the Connect Pro Software. Other connection methods such as Airplay, Chromecast and Miracast do not support BYOM UC.



****IMPORTANT:** Only External cameras that support H.264 video format is listed.

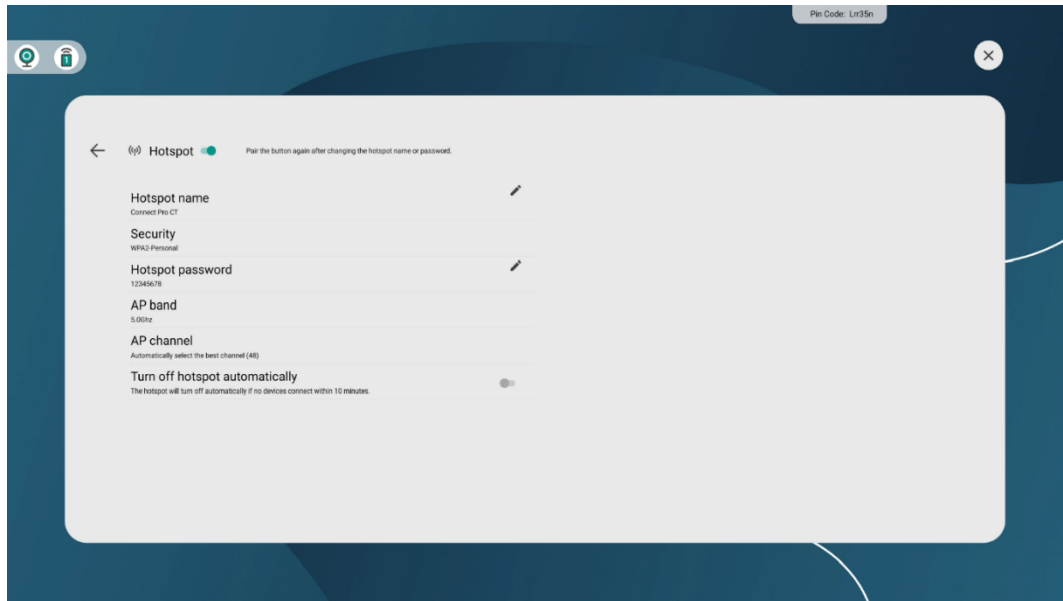
Test Microphone by speaking into the microphone device

Test Speaker sound



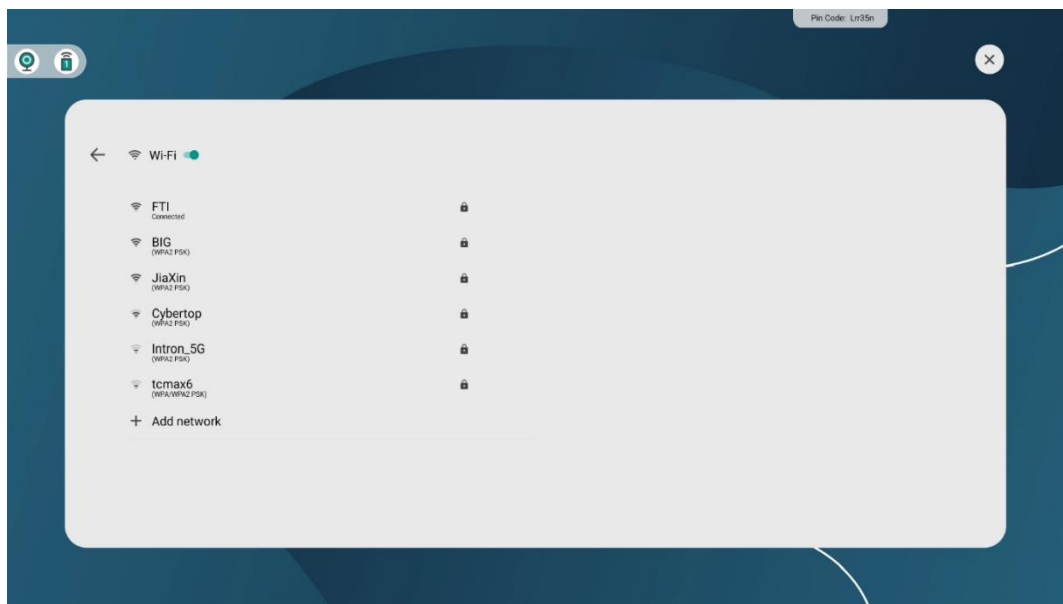
Hotspot Setting

Enable or disable Hotspot. Change Hotspot name.



5.3.6.2 Wi-Fi Setting

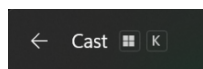
Enable or disable Wi-Fi.



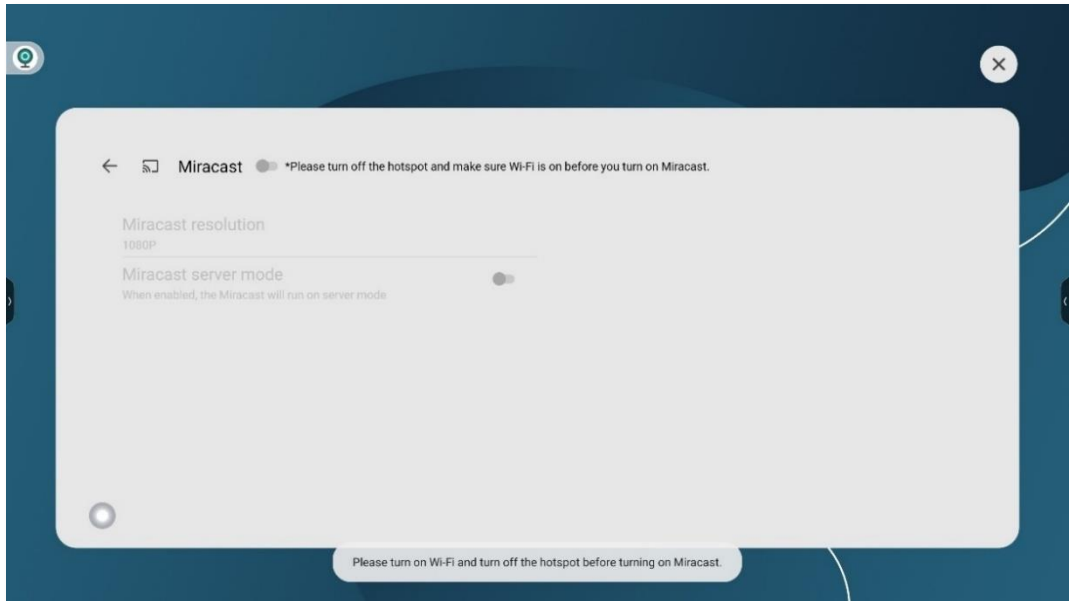
5.3.6.3 Miracast

Disabled by default, Users may choose to enable it by turning off the Connect Pro hotspot while turning on Wi-Fi. When users try to enable it without turning off the hotspot, a notification message will appear at the bottom. To cast using Miracast in Windows, press Windows key + K.

Press Windows key + K

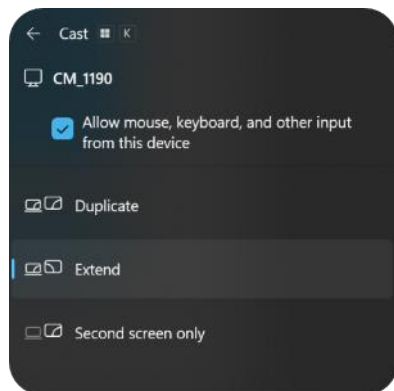


****IMPORTANT:** Turning off the hotspot will disable the Connect Pro Buttons.



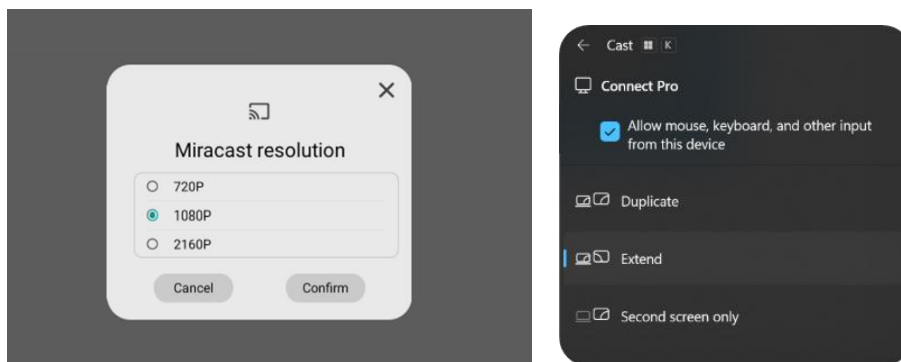
IMPORTANT: If there is an existing Miracast connection to the CT. The CT device name will no longer be visible to other Windows Laptops.

Miracast supports single point “Touch Back.” To enable it, users must check the Allow mouse, keyboard, and other input from this device check box.



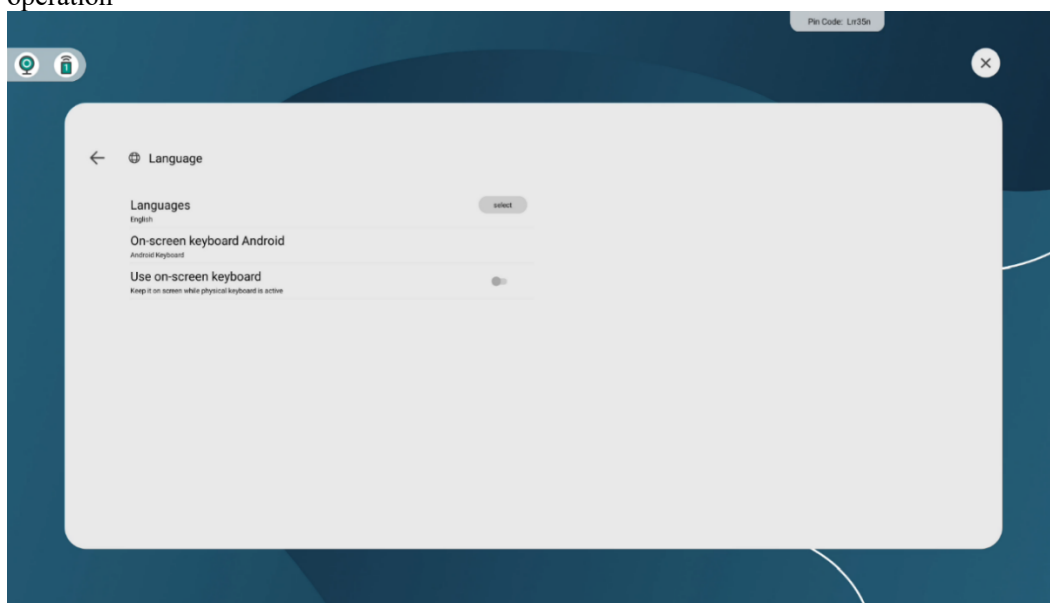
Miracast resolution is 1080p by default. 720p and 2160p options are available depending on users' preference and network environment - higher resolution requires higher data bit rate.

****Note:** As most laptop displays are 1080p, keeping the Miracast resolution option at 1080p is normally sufficient when the displays are set to be in duplicate mode. To go for 2160p quality, the display setting should be set to extend mode.

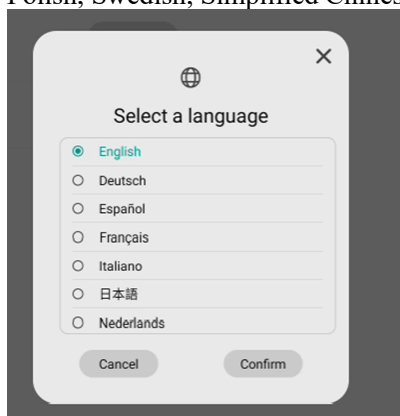


5.3.6.4 Language

Connect Pro supports multiple languages. You can choose your preferred language for operation

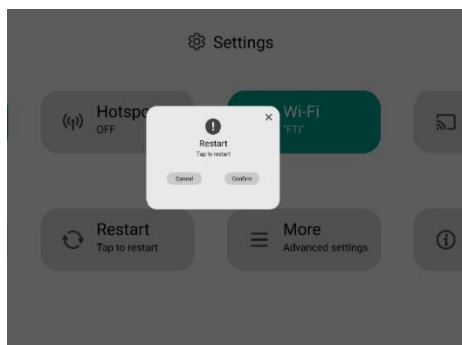


"The supported languages are English, German, Spanish, French, Italian, Japanese, Dutch, Polish, Swedish, Simplified Chinese, and Traditional Chinese.



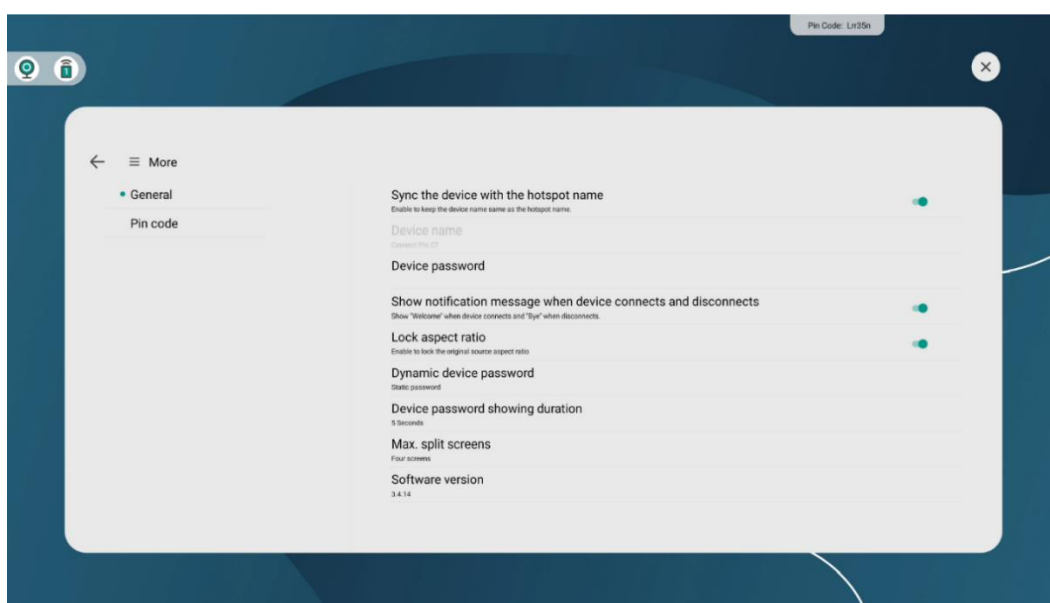
5.3.6.5 Retart

Tap to restart Connect Pro. We recommend restarting Connect Pro after a firmware update or system restore to ensure the software resets properly.



5.3.6.6 More

5.3.6.6.1 General



- Sync The Device with The Hotspot Name

By default, the device name is synchronized with Connect Pro's hotspot name, which is 'Connect Pro.' If you have multiple devices in your office, please rename each device to distinguish them from one another. This will prevent confusion and ensure that you do not accidentally cast to the wrong Connect Pro when using Airplay or Chromecast.

- Device Name

Default to be synchronized with Connect Pro's hotspot name, users are recommended to manually change the name of the Connect Pro Receiver to better identify which device to cast, such as Conference Room A, or CEO Office. If there are multiple devices with Connect Pro in the same network all using similar names, users may cast their device to the wrong device.

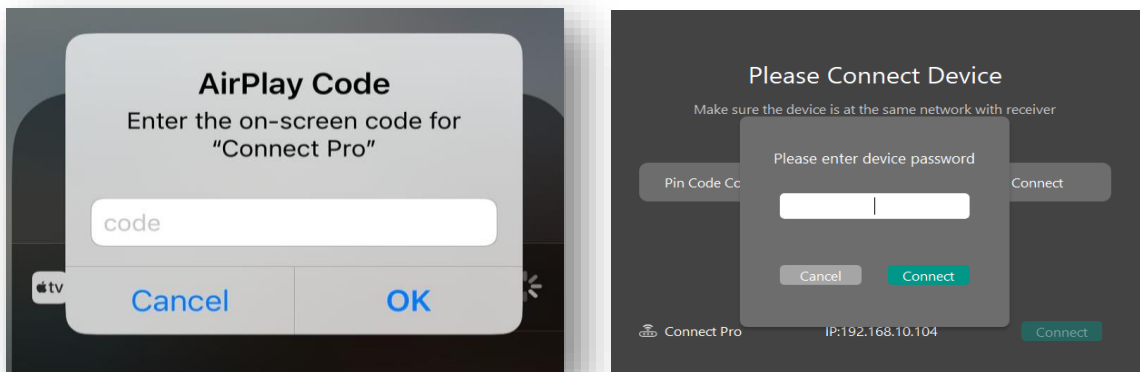
**Note: Airplay, Chromecast, Miracast, and the Connect Pro Software all required to select the correct device name to cast.

**IMPORTANT: It is strongly recommended for users to change the device name from the default name to a unique name especially if the Connect Pro Receiver is in the same network.

- Device Password

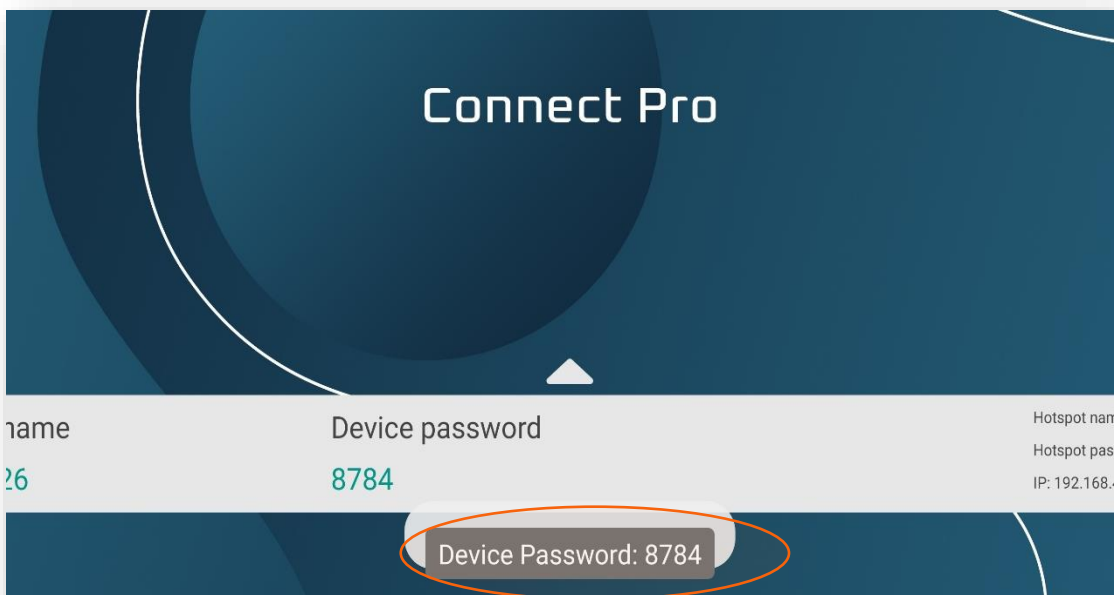
Disabled by default, Users may set the device password (4 digits number only) of the Connect Pro Receiver. This password displays on the Connect Pro Receiver home screen. If the device has previously connected with the same displayed password, the device can reconnect without typing the password again.

****Note:** Users who use Airplay, Miracast, and the Connect Pro Software are required to type in the device password to connect.



- Show Notification Message When Device Connects

Enabled by default, on screen notification will appear whenever a device is attempting to connect to the Connect Pro Receiver. This is to allow the users in the same room to see the password conveniently.

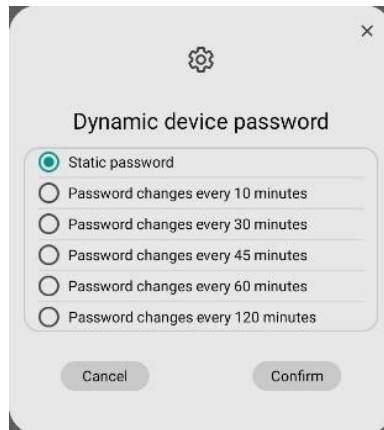


- Lock Aspect Ratio

Enabled by default, the Connect Pro Receiver will render the casting device in its original aspect ratio.

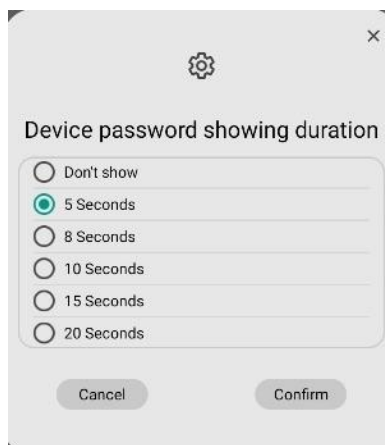
- Dynamic Device Password

Disabled by default, when enabled, the Connect Pro Receiver will dynamically generate a new password per the period selected.



- Device Password Showing Duration

Disabled by default, when enabled, the Connect Pro Receiver will display the current device password on the bottom part of the Connect Pro so the users in the same room can see what the correct password is.



- Max. Split Screens

Default to four split screens, Users may select from options of 1,2,4,6 or 9.

If there are more devices connected to the Connect Pro Receiver than the number of maximum split screens, the latest screen sharing device will bump out the oldest screen share device.

****IMPORTANT:** Number of concurrent connections would decrease to 3 to 4 sessions if all devices are connected through the CM hotspot.

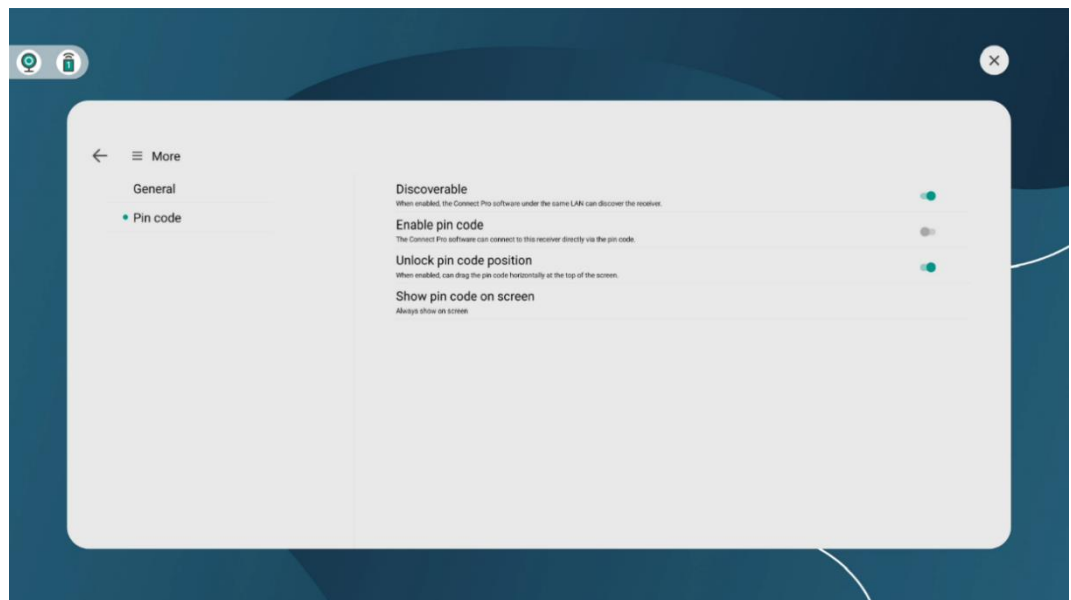
- Software Version

This displays the service version of the Connect Pro receiver.

| Casting Protocol | Multi-casting with the same protocol | Multi-casting with other protocols | Conflicting Protocol |
|------------------------------|--------------------------------------|------------------------------------|----------------------|
| Connect Pro Button | Supported | Supported | Miracast |
| Connect Pro Software | Supported | Supported | None |
| Airplay | Supported | Supported | None |
| Chromecast by Chrome Browser | No - Single Chromecast only | No - Single Chromecast only | None |
| Miracast | No - Single only | Yes | Connect Pro Button |

5.3.6.6.2 Pin Code

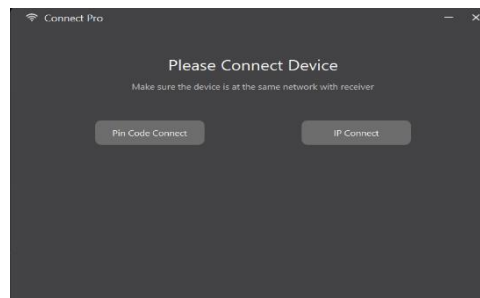
Default set to be enabled and discoverable, users may choose to disable it if they do not need to connect using the Connect Pro Software.



- Discoverable

Enabled by default, this allows the Connect Pro Software in the same network to automatically discover and connect to the Connect Pro Receiver.

Connect Pro Software not discovering any Connect Pro Receiver



Connect Pro Software discovering Connect Pro Receiver



- Enable Pin Code

Enabled by default, this allows the Connect Pro Software in the same network to be able to use the pin code to connect to the Connect Pro Receiver. To access the pin code setting, please turn off Enable pin code to reveal more settings.

IMPORTANT: Turning off CM's Wi-Fi will automatically disable pin code. Users need to turn it back on manually even after Wi-Fi is turned on again.

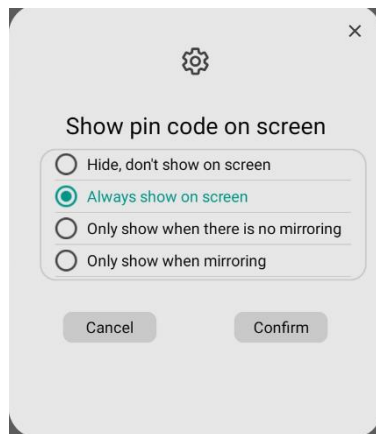
- Unlock pin code position.

Enabled by default, Users may drag the pin code horizontally across the top of the screen.

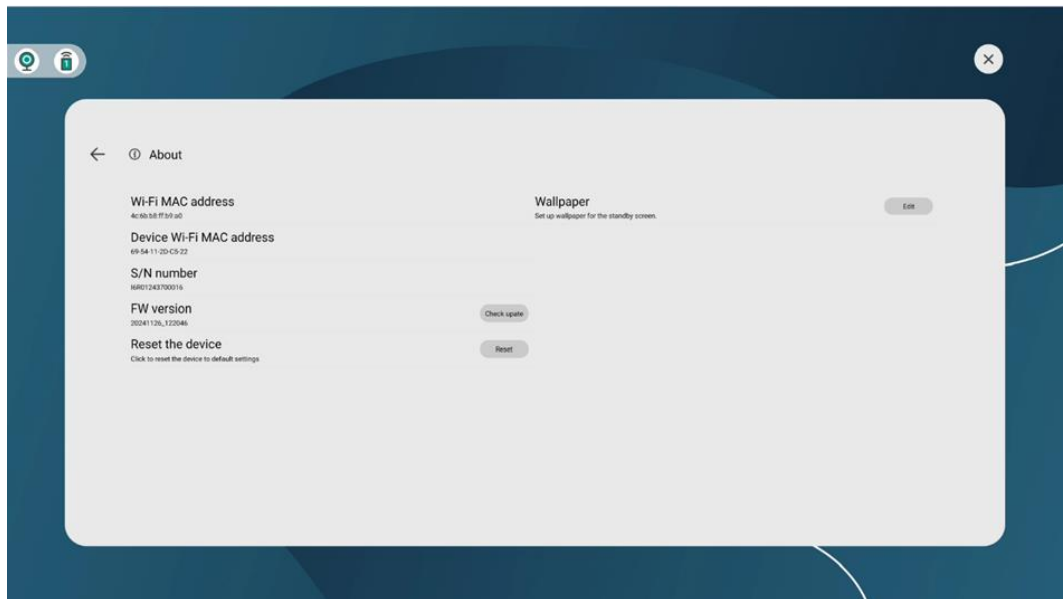
- Show pin code on screen.

The default option is always shown on screen, Users may choose from other options.

- Hide, do not show on screen – for privacy, does not show the pin code. Only users who know the pin code can connect by pin code.
- Always show on screen (Default) – easier for users to see the pin code and use it to connect.
- Only show when there is no share screen – prevents the pin code from interfering with the screen sharing.
- Only show where mirroring.



5.3.6.7 About

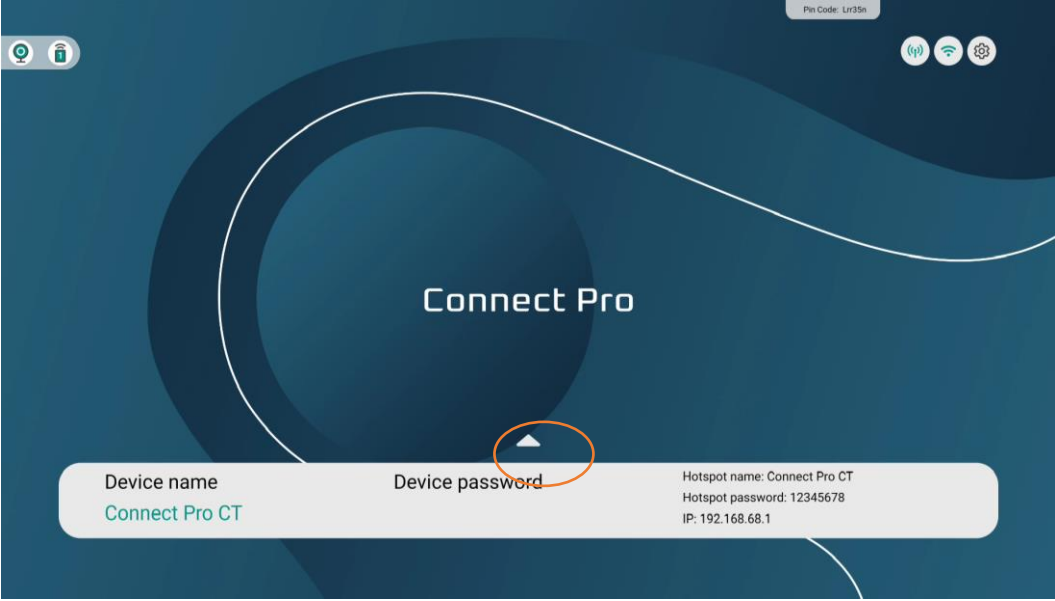


- Wi-Fi MAC address
Show the MAC address of the receiver. This address also the
- Device Wi-Fi MAC address
- S/N number
The Serial number of Connect Pro Receiver Hardware
- FW version
This is to show the software version of Connect Pro receiver.
- Reset the device.
Tap to do Firmware reset.
- Wallpaper
Customize the wallpaper of the Connect Pro Receiver.

5.3.7 Access to Quick Guide

Tap to expand and see detailed quick guide on how to connect.

Quick guide home shows connecting information and provides detailed explanations on how to connect using Connect Pro. Software, Connect Pro Button, Miracast, Airplay, and Chromecast. Tap on more details to access more information.



6 More Information

For More Information

Please visit our website (www.funtechinnovation.com) for a detailed FAQ.

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