Accsoon

CineView SE 4K

User Manual v1.0

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2.4GHz/5GHz
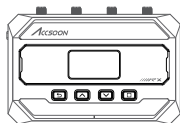Antenna ×8

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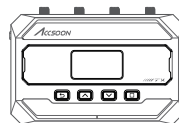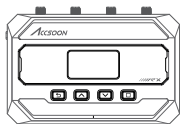
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CineView SE 4K
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02 Product Description

Thank you for choosing Accsoon CineView SE 4K.

CineView SE 4K is a Dual–Band 4K30 wireless video transmission system for enhanced stability, with 50ms [1] low latency and 400 [2] meters range. It delivers ultra–high definition wireless video with fully end–to–end 4K30 capabilities.

In addition to SDI/HDMI monitoring, the Accsoon SEE App supports wireless connections on mobile devices, offering professional monitoring features and the capability to upload recorded clips to cloud platforms. The newly added wired USB transmission connection on both transmitter and receiver allows a connected mobile device to be a fully capable professional monitor, significantly enhancing on–site monitoring flexibility. One set of wireless transmission that meets diverse needs.

03 Product Features

4K 30 End to End True 4K30 Transmission	**Dual Band** Dual–band (2.4GHz+5GHz) + DFS Wireless Transmission Technology
50ms Latency 50ms Low Latency [1]	**400m** 400m Transmission Range [2]
Camera Control [3]	TX: SDI Input, HDMI Input
USB Video Output on TX and RX	**HDMI SDI** Convert SDI Input Signal on TX to HDMI Output Signal on RX [4]
SDI HDMI Convert HDMI Input Signal on TX to SDI Output Signal on RX	**SDI HDMI** RX: SDI and HDMI Output Simultaneously [4]

 Monitoring on Up to 5 Devices

 Monitoring on Accsoon SEE App

 High Performance A/V Processor

 Powered by DC Input and NP–F Battery

 Aerospace Grade Aluminum Alloy

 1.05–inch Full–color LCD Display

[1] Measured when shooting 1080p/60fps video under low bitrate.
[2] Measured when shooting 1080p/60fps video with FCC compliance in an unobstructed, interference–free environment.
[3] Please check the camera control compatible model list on Accsoon's official website.
[4] SDI output supports up to 1080p60. No video signal is output when the transmitter input is 4K.

04 Applications

Accsoon CineView SE 4K can transmit to up to 5 devices simultaneously – a combination of 1 wired connection on TX and 4 wireless connections.

4.1 USB Wired Transmission

Both CineView SE 4K's transmitter and receiver include a USB-C video output port capable of transmitting both video and audio signals to mobile devices while simultaneously powering the connected device (5V/2.4A) via cable connection.

> ⊡ Note：
>
> Supported iOS Devices: iPhone 12 or later; iPad Pro 12.9–inch Gen 4 or later; iPad Pro 11–inch Gen 3 or later; iPad Gen 9 or later; iPad Air Gen 4 or later; iPad mini Gen 6 or later.
>
> Supported Android Devices:
> Please check the latest supported device list on the Accsoon official website before use.
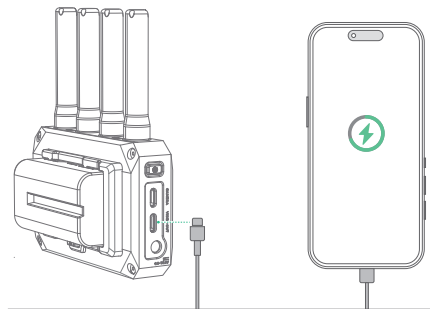
4.2 Wireless Transmission

4.2.1 TX Transmission

The CineView SE 4K transmitter is capable of wirelessly transmitting video and audio signals to compatible Accsoon receivers, as well as to mobile devices via Wi–Fi.
Compatible Receivers: CineView SE 4K receiver, CineView Master 4K receiver, CineView Master 4K Lite receiver, CineView M7 Pro, CineView M7H Pro, Android phone/tablet, iPhone/iPad, Macbook (M1/M2/M3 Chip)
Number of simultaneous connections: 4

Receivers and mobile devices can be freely mixed and matched. Below are several typical usage scenarios:

Camera / Camcorder → Transmitters

① Receivers | Receivers | Receivers | Receivers

② Receivers | Receivers | Macbook | CineView M7 Pro RX

③ Receivers | Receivers | CineView M7H Pro RX | Android/iOS (App)

④ Receivers | CineView Master 4K RX | CineView M7 Pro RX | CineView M7H Pro RX

⑤ Android/iOS (App) | Android/iOS (App) | Android/iOS (App) | Android/iOS (App)

4.2.2 RX Reception

The CineView SE 4K receiver wirelessly receives video and audio signals from supported transmitters and outputs them via HDMI, SDI, or USB to monitors and mobile devices.

Compatible Transmitters: CineView SE 4K transmitter, CineView Master 4K transmitter, CineView Master 4K Lite receiver, CineView M7 Pro (TX Mode), and CineView M7H Pro (TX Mode).

Camera / Camcorder

Input

CineView M7 Pro TX | CineView SE 4K TX | CineView M7H Pro TX

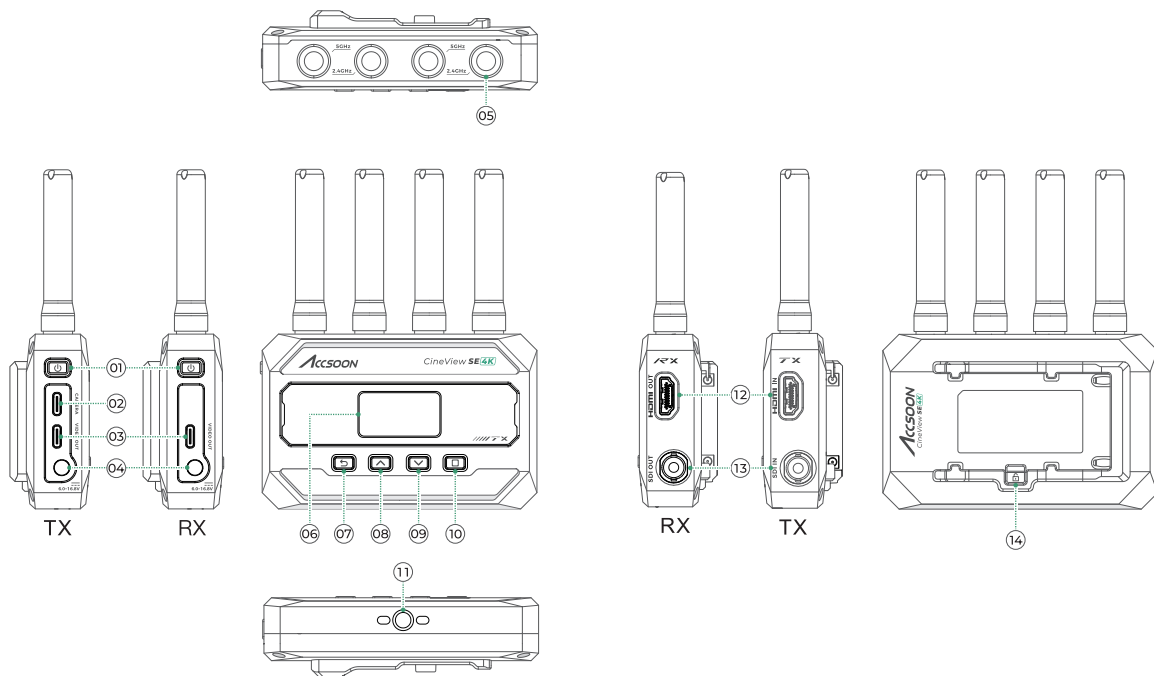CineView Master 4K Lite TX | CineView Master 4K TX

Wireless Transmission

Receivers | Input | Monitor | IPad

05 Quick Start

5.1 Introduction

TX   RX

RX   TX

01 Power On/Off Button
Press 1 second to power on. Press and hold for 3 seconds to power off.

02 Camera Control Port
USB-based camera control port. Connect to supported cameras for remote control.

03 VIDEO OUT
Transmitter: Wired USB video output port. Output video to mobile devices.
Receiver: Wired USB video output port. Output wirelessly received video to mobile devices.

04 DC Power Input
For DC adapter power inputs.

05 2.4GHz/5GHz Antennas

06 Full-Color LCD Display
Display device status and menu settings.

07 Return Button
Return to the previous page.

08 Up Button

09 Down Button

10 OK Button
Confirm selection.

11 Anti-rotation 1/4" Screw Hole

12 HDMI
Transmitter: Input the HDMI video signal.
Receiver: Output the HDMI video signal.
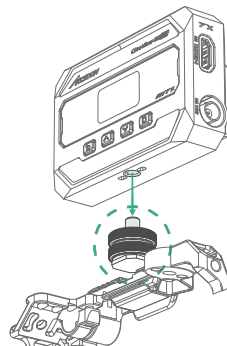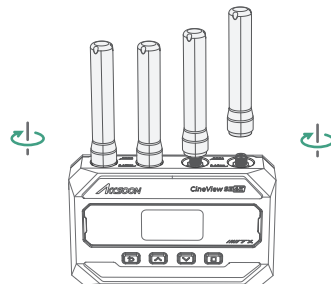
13 3G SDI
Transmitter: Input the SDI video signal.
Receiver: Output the SDI video signal.

14 Battery Lock

5.2 How to Install

1. Install the antennas as shown in the picture.

2. Use the coldshoe mount adapter to install the CineView SE 4K onto the camera or camera cage.

3. Use an NP-F970/F750/F550 battery or DC source to power the CineView SE 4K.

4. Connect camera to CineView SE 4K.

5.3 Power Supply

CineView SE 4K supports NP–F series batteries and DC power supply. The power supply system supports hot–swapping, i.e., when DC power is supplied, the NP–F batteries can be replaced without powering down the device and vice versa.

NP–F Batteries

To install the NP–F970/F750/F550 batteries into the CineView SE 4K:
- Insert the battery into the slot at the back of the CineView SE 4K as shown in the illustration.
- Push down on the battery until you hear a 'click' sound, ensuring it is securely installed.
- To remove the battery, press the battery lock and pull the battery out.
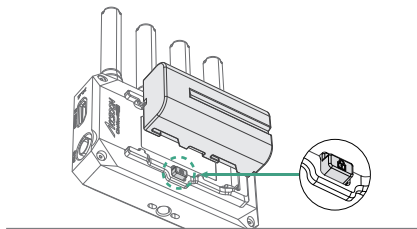
DC Power

Please use the corresponding DC adapters:
- Connector: 5.5mm x 2.1mm.
- Output Voltage: 7.4–16.8V.
- Center Positive.
- Output current should be no less than 2A.
- It is recommended to use a 9V/2A or 12V/2A DC adapter.

5.4 Connection

Use SDI or HDMI cables to connect the CineView SE 4K with camera and other monitoring devices.
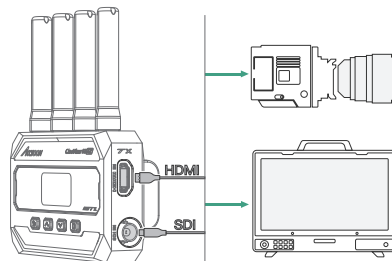

5.5 Wired USB Video Output

Please use a USB–C to USB–C or Accsoon's proprietary USB–C to Lightning cable to connect the VIDEO–OUT port to your mobile device for wired video transmission.
- Mobile Device with USB–C Port:
  Connect using a USB–C to USB–C cable. (sold separately)
- Mobile Device with Lightning Port:
  Connect using a USB–C to Lightning cable. (sold separately)

> ⬚ Note:
> 1. Only the Accsoon proprietary USB–C to Lightning cable can be used for connecting the CineView SE 4K's transmitter and receiver to mobile devices.
> 2. Connection cables are not included in the box, accessories outside of the included items need to be purchased by the user.
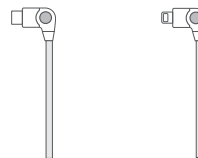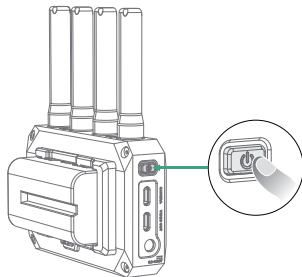
5.6 Power On/Off

Power On:
Press the power button for 1 second, the LCD screen will turn on.
Power Off:
Press and hold the power button for 3 seconds to power off.
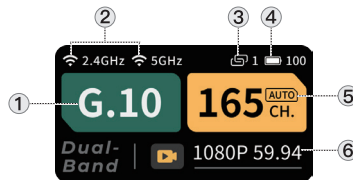
5.7 Group Setting

Please pair the transmitter and receiver(s) before use. (refer to 6.3 Group Setting/Pairing).

06 Transmitter Settings

6.1 Transmitter UI Instruction

Home Page
Display the current operating status of the transmitter.

1. Current Group
Current group of the transmitter. A total of 16 groups can be selected.

2. Current Frequency Operating Status
White: The current frequency is enabled.
Grey: The current frequency is disabled.

3. Connected Devices
Display the number of connected devices. If no devices are connected, display '0'.

4. Battery level/Power Supply Status
Display the battery level of the current battery in use.
Display a powering icon when DC power is connected.

5. 5GHz Wi–Fi Operating Channel
Current 5GHz Wi–Fi operating channel. 'AUTO' indicates automatic channel selection; 'USER' indicates manual channel selection.
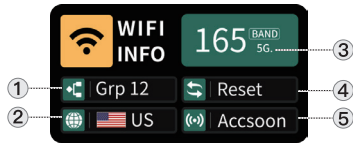
6. Video Input Information
Display the resolution and frame rate of current video input.
Display 'NO INPUT' when no video input is detected, with the icon turning grey and flashing.

Wi–Fi Information

Display current Wi–Fi information and menu settings.

1. Current Group
Display and set group information of the transmitter.

2. Region Code
Display and set region code of the transmitter.

3. 5GHz Operating Channel
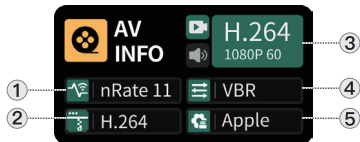Display and set current 5GHz Wi–Fi operating channel.

4. Reset
Network reset.

5. Wi–Fi Name
Current 5GHz Wi–Fi name of the transmitter. To change the Wi–Fi name and password, please use Accsoon SEE App.

Audio/Video Information

Display current audio/video information and menu settings

1. Wireless Bitrate Setting
Display and set the wireless video transmission bitrate from 1–12, maximum 12.

2. Codec Type Setting
Select H.265 or H.264 encoding codec in accordance with different applications.

3. Video Encoding Format Information
Display current input video's resolution, frame rate and current encoding standard. This setting cannot be changed.
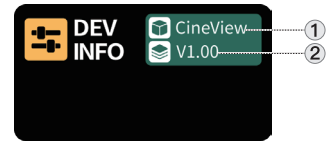
4. VBR/CBR Setting
Select CBR or VBR according to the different applications.

5. USB–C Output Setting
Select 'Apple' or 'Android' as your USB–C output connection device. Note that the system is set to Apple by default.

Device Information

🖵 This page is for device information display only. No settings can be configured.

1. Device Name.
2. Current Firmware Version.

6.2 Channel Setting

1. The channel Setting is available exclusively on the transmitter.
2. By default, the channel setting is set to Automatic (A). Once powered on, the CineView SE 4K will automatically select the channel with the least interference based on the current wireless environment.

> 🖵 Note:
> 1. It is recommended that users do not modify this setting.
> 2. The available channels will be different according to RF regulations in different countries and regions.
> 3. In the 'Channel Setting' page, channels with green background stand for current selected channel, and channels with 'DFS' stand for DFS channels.

How to

Press the down button to enter the 'Wi–Fi INFO' page →
Press the OK button to select → 165 BAND %
Press the button again to enter the "Channel Setting" page →
Press the up and down buttons to select the channel →
Press the OK button to confirm →
When the device indicates to reboot, click 'Yes' →
Reboot prompt displays, click 'Yes' →
The transmitter will reboot automatically, and the changes will take effect.
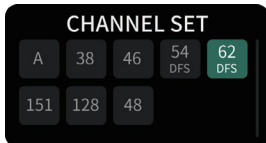
6.3 Group Setting/Pairing

1. The transmitter and receiver will automatically pair and connect when their group settings match. If the group settings do not match, pairing will not occur.
2. To transmit from one transmitter to multiple receivers, simply set all receivers and the transmitter to the same group.
3. When using multiple transmission systems in the same application scenario, ensure that each system has different group settings.
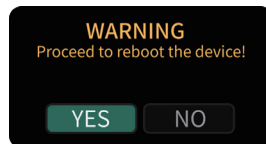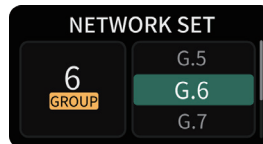
> ⓘ Note:
> If the group settings are changed, a reboot is required for the changes to take effect. After changing the group settings, successful pairing at close range is necessary before use; otherwise, group pairing might fail.

How to

Press the down button to enter the 'Wi–Fi INFO' page →
Press the OK button to select → Grp 12
Press the button again to enter the 'Group Setting' page →
Press the up and down buttons to select the group number →
Press the OK button to confirm the selection →
When the device indicates to reboot, click 'Yes' →
Reboot prompt displays, click 'Yes' →
The units will reboot automatically, and the changes will take effect.

Group Conflict

CineView SE 4K supports up to 16 TX/RX groups operating in the same environment. If, during startup, the transmitter detects other transmitter is set to a same group, a group conflict prompt will be displayed, as shown below:

User needs to select another group →
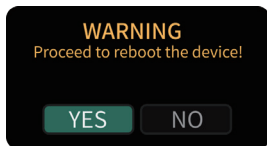Reboot prompt displays → Select 'Yes' to reboot.

6.4 Region Setting

> ⓘ Note:
> 1. The device's region code is pre–set based on your purchase location. Please do not change the region code. If changes are necessary, ensure the region code complies with the RF regulations of your current location. Accsoon Technology is not liable for any legal issues arising from incorrect region settings that violate local laws and regulations. For questions about changing the region code or any related inquiries, please email support@accsoon.com.
> 2. Some countries/regions share the same channels, to simplify the settings, not every country/region has a corresponding unique region code. If you have any questions, please email support@accsoon.com for assistance.

How to

Press the down button to enter the 'Wi–Fi INFO' page →
Press the OK button and select → 🌐 🇺🇸 US
Press the button again to enter the 'Region Setting' page →
Press the up and down buttons to select the region →
Press the OK button to confirm →
When the device indicates to reboot, click 'Yes' →
Reboot prompt displays, click 'Yes'→
The transmitter will reboot automatically, and the changes will take effect.

REGION SET

ID · US · IN · KR
CN · JP · AR
EU · IL · RU
AU · CA · BZ

WARNING
Proceed to reboot the device!

YES · NO

6.5 Network Reset
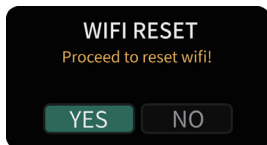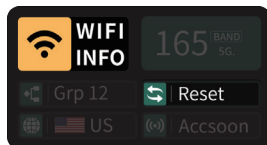
Press the down button to enter the 'Wi–Fi INFO' page →
Press the OK button to select → ⟳ Reset
When the network reset prompt displays, click 'Yes' →
When the device indicates to reboot, click 'Yes' →
Reboot prompt displays, click 'Yes' →
The transmitter will reboot automatically, and the changes will take effect.

WIFI INFO · 165 BAND 5G.
Grp 12 · ⟳ Reset
US · Accsoon

WIFI RESET
Proceed to reset wifi!

YES · NO

6.6 Bitrate Setting

The CineView SE 4K transmitter supports bitrate changes for wireless
transmissions. Press the down button to enter the 'AV INFO' page →
Press the OK button to select → nRate 6
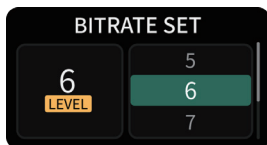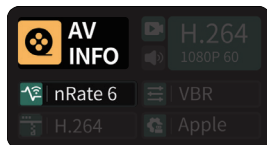Press the OK button again, enter 'Wireless Bitrate Setting' page →
Press the up and down buttons to change the bitrate →
Press the OK button to confirm → Setting completes, click the return
button to go back to the home page.

> 🛈 Note:
> Wireless bitrate changes will affect both the wired and wireless video streams.

AV INFO · H.264 1080P 60
nRate 6 · VBR
H.264 · Apple

BITRATE SET
6 LEVEL
5
6
7

6.7 VBR/CBR Setting
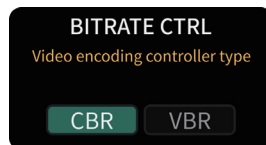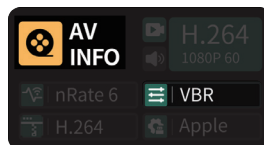
Press the down button to enter the 'AV INFO' page →
Press the OK button to select → ⇄ VBR
Press the OK button again, enter 'VBR/CBR setting' page →
Press the up and down buttons to select VBR or CBR →
Press the OK button to confirm →
Setting complete, press the return button to go back to the home page.

AV INFO · H.264 1080P 60
nRate 6 · ⇄ VBR
H.264 · Apple

BITRATE CTRL
Video encoding controller type

CBR · VBR

6.8 Encoding Setting

Press the down button to enter the 'AV INFO' page →
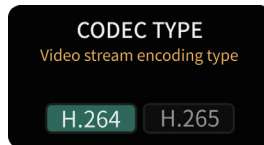Press the OK button to select → H.264
Press the OK button again, enter 'Codec Type setting' page →
Press the up and down buttons to select H.264 or H.265 →
Press the OK button to confirm →
Reboot prompt displays, click 'Yes' →
The transmitter will reboot automatically, and the changes will take effect.

CODEC TYPE
Video stream encoding type

H.264 · H.265

WARNING
Proceed to reboot the device!

YES · NO

6.9 USB-C Output Setting

The CineView SE 4K transmitter supports USB-C output to both iOS and Android devices.

Press the down button to enter the 'AV INFO' page →
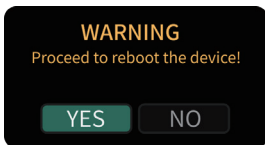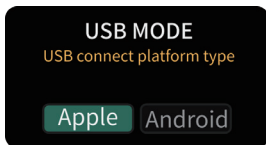Press the OK button to select → 🔁 Apple
Press the OK button again, enter the 'USB Mode' page →
Press the up and down buttons to change the selections →
Press the OK button to confirm →
Reboot prompt displays, click 'Yes' →
The transmitter will reboot automatically, and the changes will take effect.

USB MODE
USB connect platform type

Apple Android

WARNING
Proceed to reboot the device!

YES NO

07 Receiver Settings

7.1 Receiver UI Instruction

Home Page
Display the current operating status of the receiver.

1. Wireless Operating Status
White: The current frequency is connected to the transmitter.
Grey: The current frequency is not connected to the transmitter.

2. Group status
Current group information of the receiver. A total of 16 groups can be selected.

3. Connected Devices
Display '1' when successfully connected to the transmitter.
Displays '0' when the device is not connected.

4. Battery level/Power Supply Status
Display the battery level of the current battery in use.
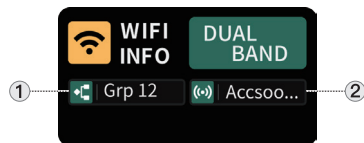Display a powering icon when DC power is connected.

5. Video Input Information
Display the resolution and frame rate of the video signal received from the transmitter.
Display 'NO INPUT' when no video input is detected, with the icon turning grey and flashing.

Wi-Fi Information
Display current Wi-Fi information and menu settings.

1. Current Group
Display and set group information of the receiver.

2. Wi-Fi name
The 5GHz Wi-Fi name of the currently connected transmitter.

Audio/Video Information
Display current audio/video information and menu settings.

1. No Signal Image Setting
Select one of four no-signal image presets.

2. Video Encoding Format Information
Display current input video's resolution, frame rate and current encoding standard. This setting cannot be changed.

3. USB-C Output Setting
Select Apple or Android as your USB-C output connection device.
Note that the system is set to Apple Device by default.

Device Information
Same as transmitter

7.2 Group Setting and Pairing
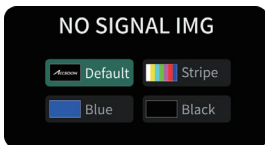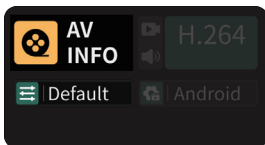Same as transmitter

---

7.3 No Signal Image Setting
Press the down button to enter the 'AV INFO' page →
Press the OK button to select → ≡ Default
Press the OK button again, enter 'No Signal Image setting' page →
Press the up and down buttons to choose between different image presets → Press the OK button to confirm →
Setting complete, click the return button to go back to the home page.

7.4 USB-C Output Setting
Same as transmitter

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08 Accsoon SEE App

8.1 App Download

Please download the App – Accsoon SEE from Google Play Store or iOS App Store.Download from Accsoon official website:
https://accsoon.com/download-center/

8.2 Connection

Accsoon SEE App can receive the video from CineView SE 4K's transmitter via Wi-Fi or Wired USB-C transmission.

Wired USB Video Transmission

Connect your mobile devices to the USB-C VIDEO OUT port on CineView SE 4K's transmitter and receiver using the corresponding cable.

- Mobile device (USB-C port):
  Use USB-C to USB-C cable (sold separately)

> ⓘ Note:
> Please use high-quality USB-C to USB-C cable for connection, make sure the cable used supports data transfer.

- Mobile device (Lightning port):
  Use Accsoon's proprietary USB-C to Lightning cable (sold separately)

> ⓘ Note:
> Only the Accsoon proprietary USB-C to Lightning cable can be used for connecting the CineView SE 4K's transmitter to mobile devices. Other third-party Lightning to USB-C cables are not compatible.
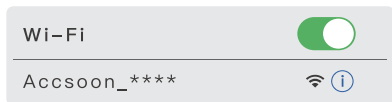
Wireless Video Transmission

Compatible device: iOS/Android
Open the Wi-Fi settings on your mobile devices → Search for 'Accsoon_****' and select it → Enter the default password '123456789' to connect.

Wi-Fi	⬤
Accsoon_****	📶 ⓘ

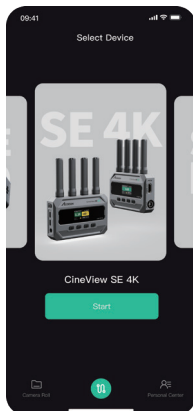## 8.3 Monitoring

Once successfully connected, open the Accsoon SEE App, select 'CineView SE 4K', and then the "Start" button to start monitoring.

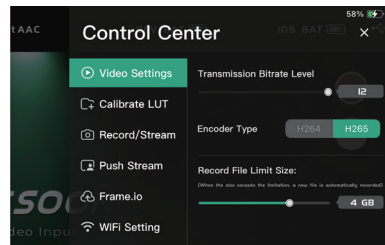## 8.4 Video Settings

8.4.1 Bitrate Setting

Enter the monitoring page → Tap ⚙ to enter Control Center → Select 'Video Settings' →
Adjust the video bitrate according to the current video input.

8.4.2 RX Wired Connection

When connected to a CineView SE 4K receiver via USB connection, the video setting in control center will not include bitrate level settings. Please directly change video settings on the transmitter in this case.

8.5 Live-stream Settings

How to start

Open Accsoon SEE App → Enter CineView SE 4K's monitoring page and tap ⚙ to enter Control Center → Select 'Push Stream' and enter streaming RTMP/SRT URL and code → Tap 'Start streaming'.

Live–stream with LUT Burnt–in
Load the LUT file in the App →
Open 'Record/stream with LUT burnt–in' function under the 'Record/Stream' menu.

> 🔲 Note:
> LUT files need to be uploaded by the user. Accsoon SEE App supports LUT files in 3D Cube.

09 Firmware Update

9.1 Before Update
1. Before the firmware update, please ensure that your mobile devices can access the Internet via Wi–Fi to acquire the latest firmware.
2. Please ensure that the battery level of CineView SE 4K units is above 50%.
3. Power on and pair the CineView SE 4K's transmitter and receiver(s).
4. No power cuts are allowed during the update process!
5. If you have any questions during the firmware update, please refer to 'Accsoon SEE App Tutorial – Firmware update' video on Accsoon's official YouTube channel, or send an inquiry email to support@accsoon.com.

9.2 Firmware Download
Open the Accsoon SEE App, swipe to 'CineView SE 4K' → Tap ☰ to enter setting page →
Tap 'FIRMWARE UPDATE', and then the App will automatically search for the latest firmware on the server →
If a new firmware is available, follow the instructions to download the latest firmware to your mobile devices.
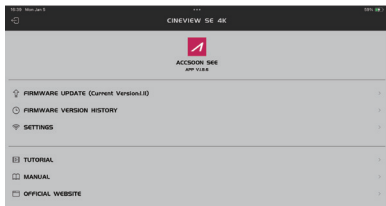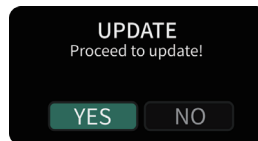

9.3 Update
Once the new firmware is downloaded, connect your mobile device to the transmitter's Wi–Fi signal →
Open Accsoon SEE App and tap 'Next' to send the firmware to the transmitter →
The transmitter will prompt 'UPDATE' once received the firmware →
Press the button and select 'Yes' to start updating →
The transmitter will reboot automatically. Please wait until the reboot is fully completed before proceeding, as the upgrade will only be finalized once the reboot is finished.

When the transmitter completes its update, it will connect with other receiver(s) that are under the same group and update the receiver(s).
The receiver(s) will prompt 'UPDATE' →
Press the button and select 'Yes' to start updating →
The receiver will reboot automatically. Please wait until the reboot is fully completed before proceeding, as the upgrade will only be finalized once the reboot is finished.

9.4 Automatic Local Update
After power on, the connected transmitters and receivers will recognize and compare each other's firmware version. The unit(s) with a lower firmware version will be automatically updated.
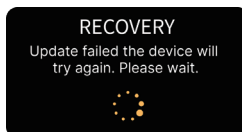The unit(s) with lower firmware version will prompt 'UPDATE' →
Press the button and select 'Yes' to start updating.

9.5 Firmware Recovery
If the firmware update fails, the device will automatically be restored to the factory default firmware so that users can continue to use or update later.

⚠ Please DO NOT power off the unit(s) during the recovery process!

10 Specifications

	Transmitter	Receiver
Protocol	Proprietary RTMS4.0 protocol developed by Accsoon	
Video Input Port	HDMI, 3G SDI	
Video Output Port	USB video out	HDMI, 3G SDI, USB video out
Camera Control	USB–C	
SDI Input Format	1080p: 23.98/24/25/29.97/30/50/59.94/60fps Level A/B	
HDMI Input Format	UHD 4K: 23.98/24/25/29.97/30p 1080p: 23.98/24/25/29.97/30/50/59.94/60p	
SDI Output Format		1080p: 23.98/24/25/29.97/30/50/59.94/60p Level A
HDMI Output Format		UHD 4K: 23.98/24/25/29.97/30p 1080p: 23.98/24/25/29.97/30/50/59.94/60p
DC Port	5.5mmx2.1mm, center positive	
DC Voltage	7.4~16.8V	
Battery	Compatible with NP–F550, NP–F750, NP–F970 battery	
Power Consumption	4.4W average *Without powering other devices	
Audio Input	HDMI embedded, SDI embedded	
Latency	1080p < 50ms [5] 4K < 100ms [6] (Camera latency excluded)	
Transmission Range	400 meters [7] (No obstacles, no interference)	
Operating Environment Temperature	–10~40℃	
Dimensions (Antennas Excluded)	110mm*32.7mm*74mm	
Weight (Antennas Excluded)	245g	245g

[5] Measured when shooting 1080p/60fps video under low bitrate.
[6] Measured when shooting 4K/30fps video under low bitrate.
[7] Measured when shooting 1080p/60fps video under low bitrate with FCC compliance in an unobstructed, interference–free environment.

11 FAQs

Receiver cannot connect to transmitter

1. Please make sure the transmitter and receiver(s) are set to the same group.
2. Please check that the antennas are securely mounted.

No video displayed

1. Please check whether the SDI/HDMI cable of the camera is correctly plugged into the corresponding port of the transmitter.
2. Please check if the video format and other information are shown on the display interface; if not, please check the cable and the SDI/HDMI video output of the camera.
3. Please check if the SDI/HDMI video format of the camera is compatible with the formats supported by the product.

Choppy video

1. Please check that the antennas are securely mounted.
2. Please make sure there are no metals or cables around the antennas that can cause signal blocking.
3. Please switch to another channel manually.

Mobile devices can't connect to CineView SE 4K

1. CineView SE 4K has multiple Wi–Fi signals. Please confirm that the mobile device is connected to the 5GHz Wi–Fi, named 'Accsoon_****'.
2. Due to the different RF regulations in different countries/regions, please refer to 6.4 region setting to switch to the corresponding region according to your current location.

App fails to find the latest firmware

1. Please check if the Wi-Fi connection of your mobile devices can access the Internet properly.
2. Please check if the mobile devices have automatically connected to the CineView SE 4K's Wi-Fi signal. If so, please change to another Wi-Fi connection that can access the Internet properly and try again.

12 Warranty

Warranty Period

1. If there is a quality problem that occurs within 15 days after receiving the product, Accsoon will provide complimentary maintenance or replacement.
2. Under proper use and maintenance, from the date of receipt, Accsoon will provide a one-year warranty on the wireless video transmission system and a three-month warranty on the accessories and cables. Free maintenance service is available during the warranty period.
3. Please keep the proof of purchase and the user manual in a safe place.

Warranty Exclusions

1. Out of warranty
   (If the proof of purchase is not available, the warranty will be calculated from the date the product is delivered from the factory).
2. Damage caused by use or maintenance is not following the requirements of the product manual.
3. Unauthorized repair, modification or disassembly.
4. Damage caused by force majeure such as fire, flood, lightning strike, etc.

13 Warranty Process

1. Contact your local Accsoon authorized dealers for after-sales service. If there is no local authorized dealers, you can contact our customer service via our email (support@accsoon.com) or website (www.accsoon.com) and get appropriate support.
2. You will get detailed solutions from authorized dealers or Accsoon. Accsoon reserves the right to review the damaged product.

14 Safety Information

1. When operating this equipment, read and follow all the instructions in this manual.
2. Use only accessories/batteries/chargers specified or recommended by Accsoon.
3. Do not expose to moisture, excessive heat or fire.
4. Keep away from water and other liquids.

15 Contact Us

⊕ Website: accsoon.com
⧉ Facebook: Accsoon
⧉ Facebook Group: Accsoon Official User Group
⧉ Instagram: accsoontech
▶ YouTube: ACCSOON
✉ Email: support@accsoon.com

Federal Communications Commission Interference Statement

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.
-- Consult the dealer or an experienced radio/TV technician for help.

Certificate of Quality

This product is confirmed to meet quality
standards and permitted for sale
after strict inspection.

QC Inspector:

QC
PASS
02

CineView SE 4K