Product Features

2.4GHz/5GHz Dual-Band Transmission

Extremely Low Latency Less Than 60ms

Transmission Ranges Up to 500 feet/150m

SDI & HDMI Inputs and Outputs

Monitoring on Up to 4 Devices, Mix and Match

FHD Video and High Quality Audio Transmission

Power Supply with NP-F Series Battery and DC Input

Pro Features Monitoring App Accsoon Go

Automatic Channel Selection

Noise-Free Fanless Design

Aerospace Grade Aluminum Alloy

1.3 inch OLED Display

Easy Firmware Update

Quick and Easy Set Up

Transmitter
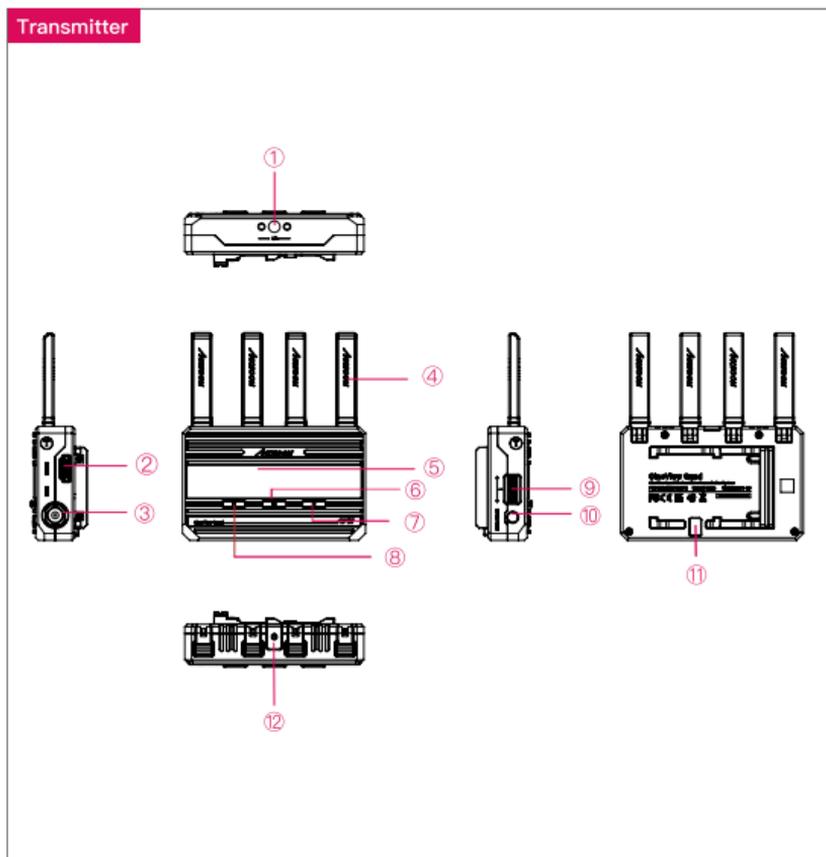
① 1/4 Screw	② HDMI In	③ SDI In
④ Foldable Antennas	⑤ 1.3 inch OLED Display	⑥ Menu(OK) Button
⑦ Right Button	⑧ Left Button	⑨ Group Setting Knob
⑩ DC Port	⑪ Battery Lock	⑫ Power On/Off Button

CineView Quad
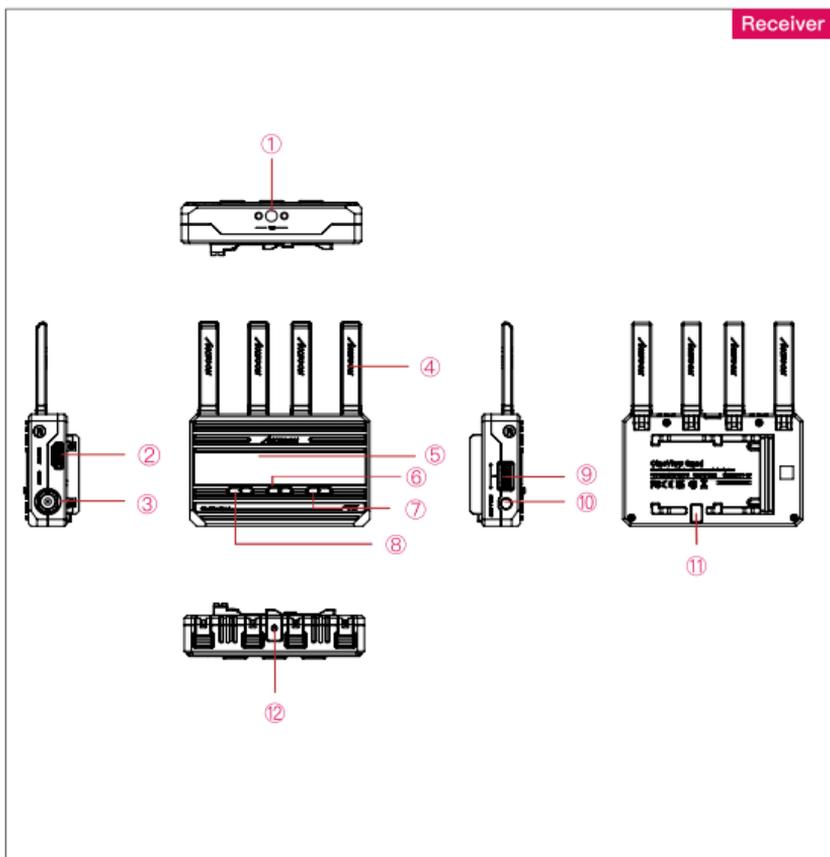
① 1/4 Screw

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③ SDI Out

④ Foldable Antennas

⑤ 1.3 inch OLED Display

⑥ Menu(OK) Button

⑦ Right Button

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Camera

SDI/HDMI

Transmitter

Receiver   Receiver   Receiver   Receiver

Receiver   Receiver   Receiver   Android/iOS
(APP)

Receiver   Receiver   Android/iOS   Android/iOS
(APP)   (APP)

Receiver   Android/iOS   Android/iOS   Android/iOS
(APP)   (APP)   (APP)

Instructions
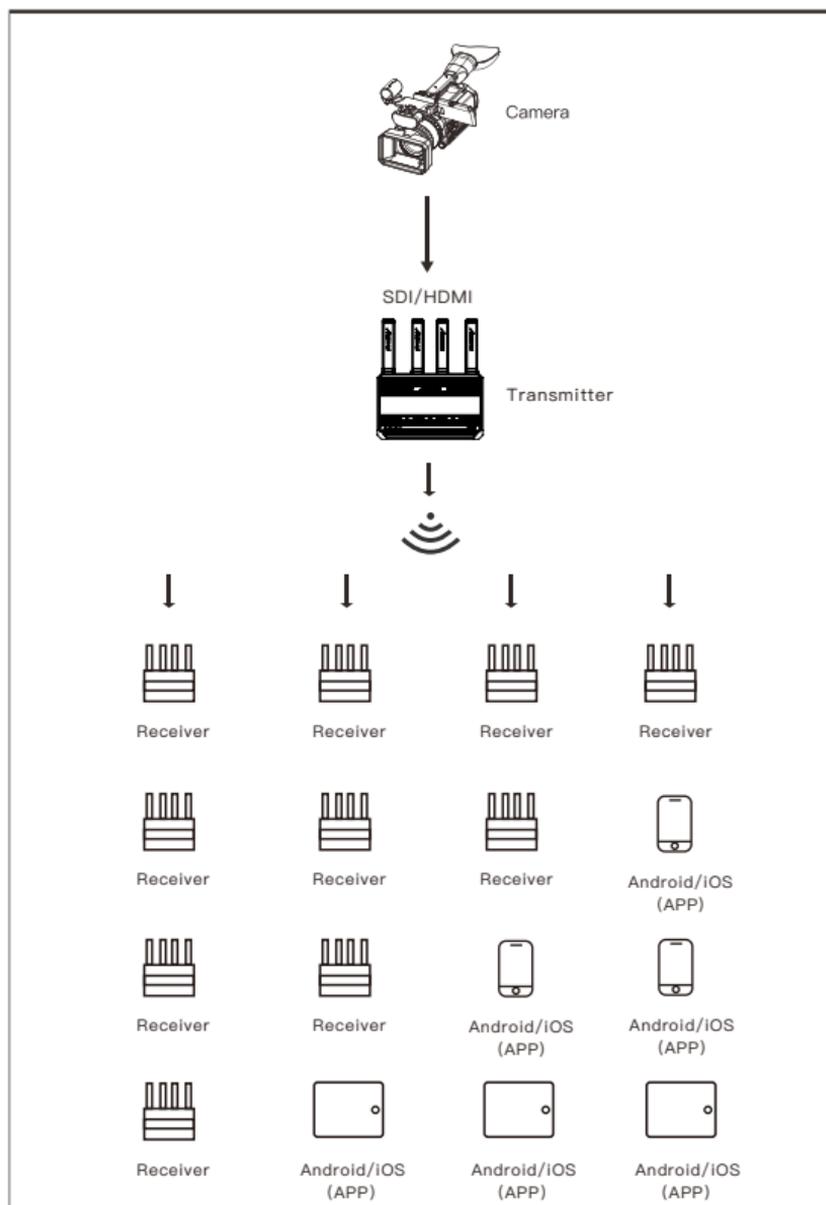
01 How to Install

1. Unfold the antennas as shown in the picture.

2. Use the cold shoe mount adapter to install the CineView Quad onto the camera or camera cage.

3. Use an NP–F970/F750/F550 battery or DC source to power the CineView Quad.

4. Connect camera output to CineView Quad SDI/HDMI input port.

02 Power On/Off

Power On: Click the power on/off button
Power Off: Hold the power on/off button for 2 seconds.

03 Group Setting

1. CineView Quad has a group setting knob on each transmitter and receiver. If the transmitter and receiver are set to the same group, they will be paired and connected automatically; other–wise they will not be paired and connected.

2. If you want to connect multiple receivers (up to 4) to one transmitter at the same time, simply set all receivers and transmitters to the same group.

3. If you want to use more than one group for monitoring under the same application, you need to differentiate the settings of each group.
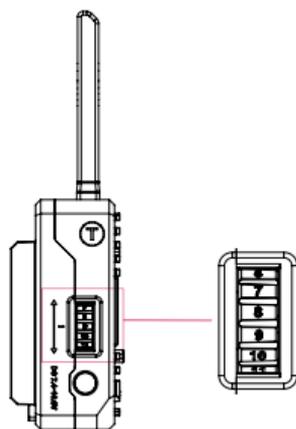
Note:
1. If you change the grouping settings after the product has been powered on, a reboot is required for the changes to take effect.
2. After changing the group setting, you need to reconnect the transmitter and receiver at close range, otherwise it may fail to pair and connect.

Instructions

04 OLED Display
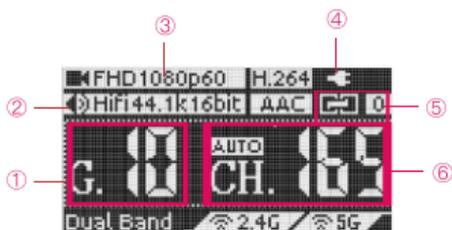
① Current group
② Input audio information
③ Input video information
④ Battery level/DC input
⑤ Connection status
⑥ Current Channel

Connection Status:
Transmitter: the number of connected devices; "0" if none connected.
Receiver: "1" when connected to the transmitter; otherwise "0".

05 Data Rate Setting

① High Quality Mode
② Normal Mode (Default setting)
③ Speed Mode
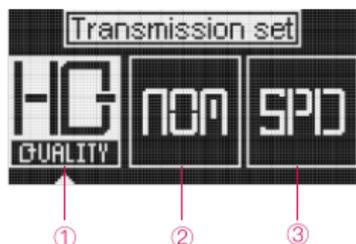
How to:
Click the menu button to access "Data Rate Setting" → Use left and right buttons to select → Click the menu button to activate the setting.

06 Channel Setting

1. Only the transmitter has the "Channel Setting" menu.
2. The default channel setting is Auto (A). CineView Quad will automatically select the channel with the least interference when it is powered on.
(Note:It is recommended that users do not change this setting.)
3. If the user needs to change the channel, please: Click the menu button to enter "Channel Setting" → Use left and right buttons to select → Click the menu button to confirm → Select "Yes" → Click the menu button to confirm and the setting will take effect after reboot.
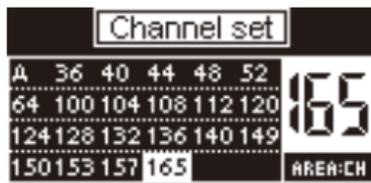
07 Network Reset

1. Only the transmitter has the "Network Reset" menu.

2. Users can reset the WiFi SSID and password to factory settings by "Network Reset" menu.

How to:

Click the menu button to enter "Network Reset" → Select "Yes" → Click menu button to confirm → Select "Yes" → Click menu button to reboot, the SSID and password of the 5G WiFi will be reset to factory settings.

08 App Monitoring

1. App download

Please download the App – **Accsoon Go** from Google Play Store or iOS Apple Store.

2. Connect the CineView Quad with the App

Open the WiFi settings on your mobile devices → Find "Accsoon_XXXX" and select it → Enter the default password "12345678" to connect.

*XXXX refers to the four characters consisting of numbers and letters that are unique to each product.


Accsoon_XXXX 5G
Tap to share password

Note:
CineView Quad has two WiFi signals, one is 2.4G and another is 5G.
Please confirm that the mobile devices are connected to "Accsoon_XXXX".

3. Monitoring

Once successfully connected, open the Accsoon Go App,
select "CineView" and click the "Monitor" button.
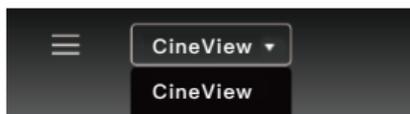
09 Firmware Update

1. Firmware download

Please ensure that your mobile devices can access the Internet. Open the
Accsoon Go App, select "CineView", then click the "Firmware Update"
button. The App will automatically search for the latest firmware update
on the server. Once a new firmware is available, click "Download" to
install the latest firmware to your phone.
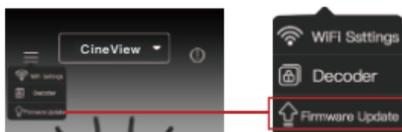
Note:
Before searching for the latest firmware, please confirm that your mobile device's WiFi
can access the Internet so that the App can search the latest firmware from the server.

2. Update

Once the new firmware has been downloaded, connect your mobile devices
to the CineView Quad → Click "Next" on Accsoon Go App to update.

Note:
1. Make sure the battery level of CineView Quad is above 50% before updating.
2. No power cuts should occur during the upgrade process.
3. The CineView Quad will reboot automatically when the update is complete.

Specification

	Transmitter	Receiver
Video Input	SDI/HDMI	
Video Output		SDI/HDMI
SDI Input Format	1080p 23.98/24/25/29.97/ 30/50/59.94/60fps Level A/B	
HDMI Input Format	1080p 23.98/24/25/29.97/ 30/50/59.94/60fps	
SDI Output Format		1080p 24/25/30/ 50/60fps Level A
HDMI Output Format		1080p 24/25/30/ 50/60fps
DC Port	5.5mmx2.1mm center positive	
DC Voltage	7.4~16.8V	
Audio	44.1KHz/48KHz 16bit/24bit PCM	
Latency	<0.06s (Camera latency not included)	
OLED Display	1.3 inch	1.3 inch
Transmission Power	17~20dBm	
Transmission Range	500ft (No obstacles, no interference)	
Power Consumption	4.5 Watt (Typical)	5 Watt (Typical)
Environment Temperature	-10~40℃	
Dimensions (Antennas Not Included)	105mmx66mmx31mm	
Weight (Antennas Included)	225g	

Warranty

01 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.

02 Warranty Exclusions

1. Out of warranty (If the proof of purchase is not available, the warrenty 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.

03 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 the authorized dealers or Accsoon.

3. Accsoon reserves the right to review the damaged product.

01 Receiver cannot connect to transmitter

1. Please make sure the transmitter and receiver are set to the same group.

2. Please check that the antennas are securely mounted.

02 No video displayed

1. Please check whether the SDI/HDMI cable of the camera is correctly plugged into the SDI/HDMI IN port of the transmitter.

2. Please check if the video format and other information is shown on the display interface; if not, please check the SDI/HDMI cable and see if the SDI/HDMI of the camera has video output.

3. Please check if the SDI/HDMI video format of the camera is compatible with the formats supported by the product.

03 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.

04 I can't find CineView Quad WiFi on my mobile devices

Please check if your mobile devices support 5G WiFi.

05 Mobile devices can't connect to CineView Quad

CineView Quad has two WiFi signals, one is 2.4G and another is 5G. Please confirm that the mobile devices are connected to "Accsoon_XXXX".

06 App fails to find the latest firmware

1. Please check if the WiFi connection of your mobile device can access the internet properly.

2. Please check if the mobile device has automatically connected to the CineView Quad's WiFi signal. If so, please change to another WiFi connection that can access the internet properly and try again.

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.