

Accsoon CineView SE RX

ProdCode: ACSWIT04SERX

SDI & HDMI Wireless video receiver



[Download Images] (.zip file)

Features

- SDI & HDMI Wireless video transmitter and receiver
- High Reliability 2.4GHz+5GHz Dual-Band Transmission Technology Extreme Low Latency of Less Than 50ms
- Long-Range Transmission Up to 1200ft/350m
- Both SDI & HDMI Input/Output
- Monitoring on Up to 4 Devices, Mix and Match
- Silent Fanless Design
- Power with any NP-F battery, DC Input & USB-C
- Monitoring Made Simple with Advanced Monitoring App Automatic Channel Selection
- Easy TX/RX Group Pairing
- FHD Video and High-Quality Audio Transmission
- High Grade Aircraft Quality Aluminum Alloy
- 1.3 inch OLED Display
- Firmware Update with Ease
- Quick Setup & Easy to Carry

The CineView SE is a wireless video transmitter and receiver, with new best in class latency at under 50ms, the CineView SE can transmit a video source via SDI & HDMI up to 1080p 60fps inputs/outputs. It transmits the signal on 2.4GHz+5GHz Dual-Band frequencies simultaneously for increased signal stability and sends video at an impressive maximum range of 1200ft line-of-sight.

Market proved wireless stability

The CineView SE utilizes dual-band transmission technology, which allows it to stream video via 2.4GHz and 5GHz Wi-Fi at the same time. The receiver can then intelligently identify interference and combine the two streams to form the complete audio and video stream.

Superlow. Superfar

The CineView SE is the most powerful model ever created for a faster, more responsive feel. Add to that a strong and powerful enough signal that can transmit up to 1200ft distance.

Compact and lightweight. Easy to rig

Rugged design with a 1.3-inch OLED display that fits in the palm of your hand. The solid aerospace-grade aluminium construction keeps the weight of the units down to a minimum.

Lower power draw for longer shootings

Choose between an NP-F style battery, a DC input port (7.4V~16.8V) as well as a USB-C power source (5V).

Enjoy monitoring on up to 4 different devices.

- Dedicated Receiver
- iPhone, iPad, Android phone and tablet
- iMac, Macbook(M1)

