

# **Accsoon CineView HE TX**

ProdCode: ACSWIT04HETX
HDMI Wireless video transmitter



[Download Images] (.zip file)

#### **Features**

- HDMI Wireless video transmitter and receiver
- 2.4GHz+5GHz Dual-Band Transmission Technology Latency Less Than 0.06s
- Long-Distance Transmission of 1200 ft/350m HDMI In and Loop out, USB Video Class (UVC) Out 1 Transmitter for 4 Devices, Mix and Match
- No Fan Design
- Powered by DC Input, NP-F Battery or USB-C Wireless Remote Monitoring App Accsoon Go Automatic Channel Selection
- Easy Group Pair
- FHD Video and High-Quality Audio Transmission Aerospace-Grade Aluminum Alloy
- 1.3 inch OLED Screen
- Firmware Update with Ease
- Quick Installation & 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 aluminum 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)

