

Accsoon
CineView 2 SDI

1500ft range 1080P
Wireless video transmission system



Stability with a longer range

The CineView 2 is the latest addition to Accsoon esteemed CineView product family. Expanding on Accsoon US patented 2.4GHz+5GHz Dual-Band technology and featuring an all-new antenna design, the CineView 2 can seamlessly transmit 1080P 60fps video and audio signals across a 1500ft (450m) line of sight range, all while maintaining an impressively low latency of under 50ms.

- 2.4GHz + 5GHz Dual Band Transmission
- Transmit Up to 1500ft/450m
- Latency Less Than 50ms
- Monitoring on Up to 4 Devices
- 1080P 60fps
- SDI/HDMI In & Out
- No fan, No Noise
- UVC Live Streaming

Dual-band Stable Connection With A Longer Range

MARKET PROVED WIRELESS STABILITY

Leveraging our Dual-Band transmission technology and the all-new antenna design, CineView 2 ensures a stable connection even over longer distances.



New Antenna Design, Stronger Signal

Accsoon continues to push the limits of stable wireless transmission. With the benefits from the newly designed antennas, the CineView 2 surpasses the performance of the CineView SE/HE by extending the transmission range even further, now reaching an impressive 1500 feet.



Transmission Range
300ft



Compact Design, Smaller Than Ever

Weighting only 200g, easier to carry, faster to rig.

200g

Monitor On Up To Four Devices

Each CineView 2 transmitter can wirelessly send the video to any combination of dedicated CineView receiver units and smart devices (both iOS and Android) totalling up to four.



No Fan Noise, Quiet Shooting

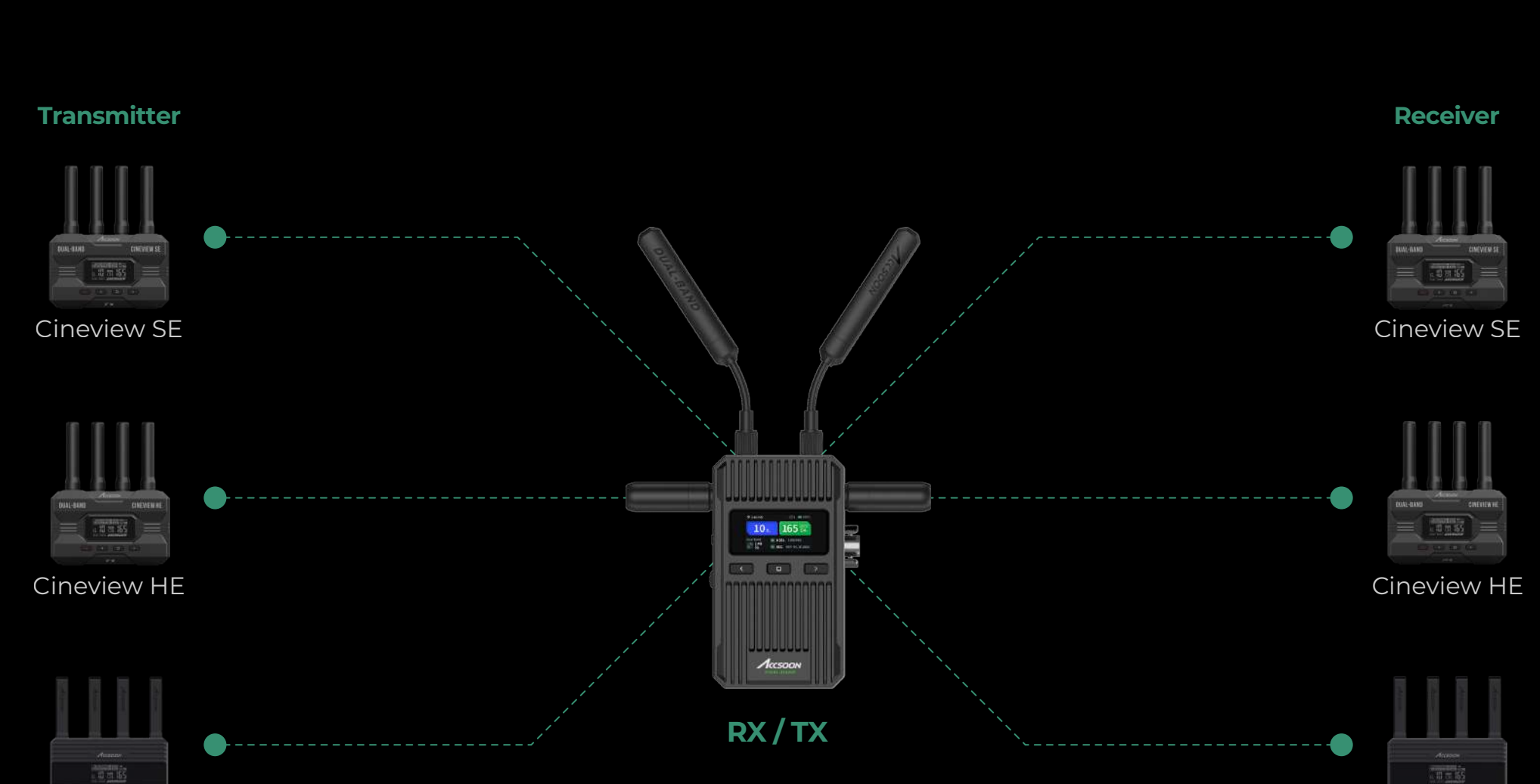
Classic CineView design, made by aerospace grade aluminum alloy, ensuring efficient heat dissipation, quiet shooting with no fan noise.

Full Color LCD Screen

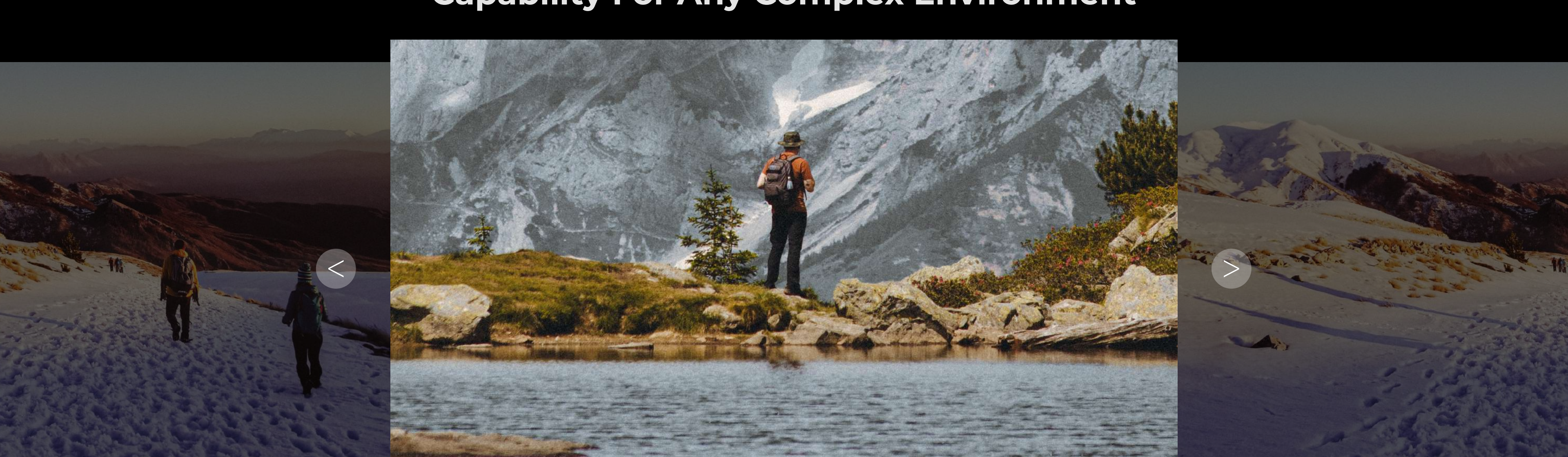


Cross-Compatibility With Other Cineview Models

CineView 2 are backwards compatible with the current CineView SE, HE and Quad models, allowing users to mix and match these as required.

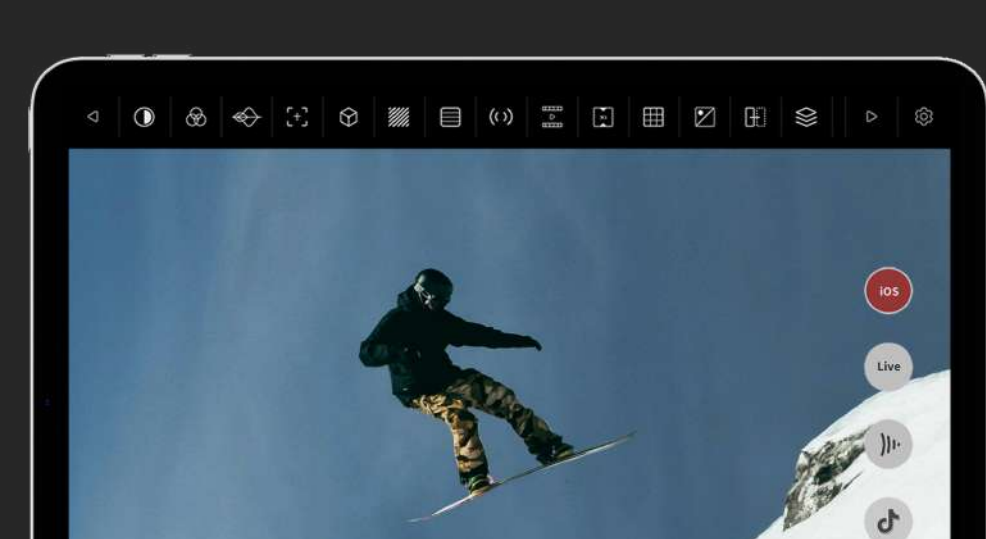


Capability For Any Complex Environment

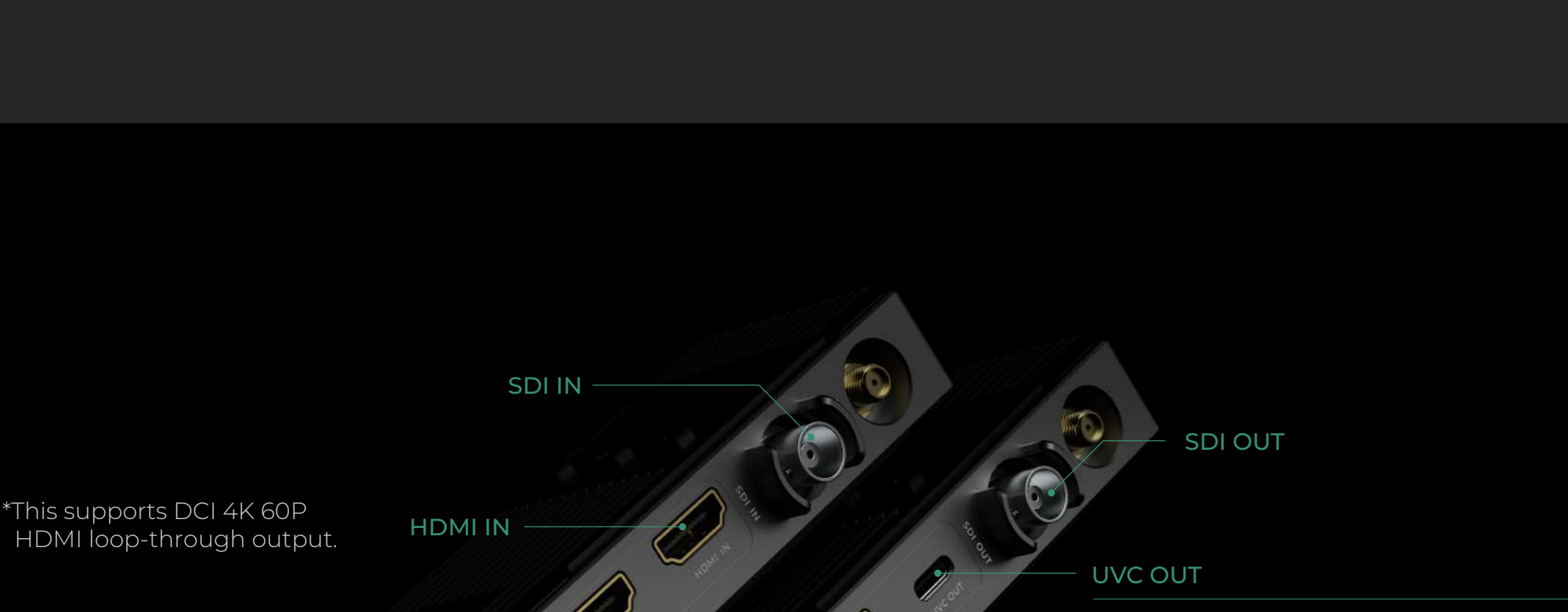


Smart App

Get more out of your CineView, use our Accsoon See app for easy and professional monitoring.



- Gray
- Histogram
- LUTs
- Mirror
- Zebra
- False Color
- Overlay
- Waveform
- Vector
- Audio
- Marker
- Focus
- RGB
- Screenshots
- Grids
- Distort



Specifications

CineView 2 SDI

Projects	Transmitter
Video Input	SDI/HDMI
SDI Input Format	1080p 23.98/24/25/29.97/30/50/59.94/60fps Level A/B
HDMI Input Format	2160P/1080p 23.98/24/25/29.97/30/50/59.94/60fps
HDMI Loop-out Format	2160P/1080p 23.98/24/25/29.97/30/50/59.94/60fps
DC Port	5.5mmx2.1mm center positive
DC Voltage	7.4-16.8V
Audio	44.1KHz/48KHz 16bit/24bit PCM
Latency	<0.05s (Camera latency not included)
Transmission Power	17-20dBm
Transmission Range	1500ft (No obstacles, no interference)
Operating Environment Temperature	-10-40 C
Dimensions	60mmx107mmx28mm(Antennas not included)
Weight	200g

Projects	Receiver
Video Output	SDI/HDMI
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
Operating Environment Temperature	-10-40 C
Dimensions	60mmx107mmx28mm(Antennas not included)
Weight	200g

	CineView 2	CineView SE	CineView HE	CineView Nano
Range	1500ft / 450m	1200ft/350m	1200ft/350m	500ft / 150m
Latency	<50ms	<50ms	<60ms	<60ms
TX Input & Output	SDI IN HDMI IN HDMI LOOP OUT	SDI IN HDMI IN	HDMI IN HDMI LOOP OUT	HDMI IN
RX Input & Output	SDI OUT HDMI OUT UVC Live Streaming	SDI OUT HDMI OUT	HDMI OUT UVC Live Streaming	/
Antenna	Swappable Antenna	Swappable Antenna	Swappable Antenna	Built-in Antenna
Receiver / App	Connect up to 4 receivers or Apps, mix and match			Connect up to 4 Apps
Powered By		NP-F Battery 7.4-16.8V DC IN 5V USB-C IN		NP-F Battery 5V USB-C IN
Dimensions	60mmx107mmx28mm (Antennas not included)	105mmx66mmx32mm (Antennas not included)	105mmx66mmx32mm (Antennas not included)	76mmx113mmx20mm
Weight	200g (Antennas not included)	210g (Antennas not included)	210g (Antennas not included)	72.3g