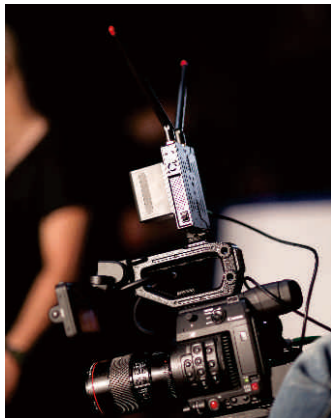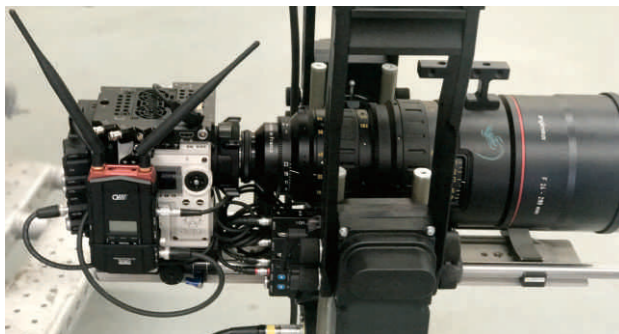## Applications

Pro 200
Pro 300Plus
Pro 800
Pro 800Plus

Wireless HD Video and Beyond

SHENZHEN CRYSTAL VIDEO TECHNOLOGY CO.,LTD

ADD: F12, F518 Idea Land, Baoyuan Road, Baoan Central Area, Shenzhen, China

Post code：518102

Tel: +86-755-27750518-6652

www.cv-hd.com

Fax: +86-755-29188427

E-mail: Marketing@cv-hd.com

E-mail: Sales@cv-hd.com

CVW
CRYSTAL VIDEO

Zero Latency Wireless Video

Pro 200

Pro 300Plus

Pro 800

Pro 800Plus

www.cv-hd.com

Company Profile

Since establishment in 2010, CVW has invested heavily in developing and manufacturing state of the art wireless video systems for multiple applications and markets such as professional video production, medical, UAV, education and other. Through the years, CVW has developed its unique & leading edge intellectual property, scores of patents have been filed and approved in the various wireless video-audio technologies segments such as high robustness, long range, low latency, low-power systems. CVW's products work in multiple frequency bands ranging from hundreds of MHz to 60GHz using the best in class protocols such as H.264/5, beam forming technologies. CVW is committed to continue to develop and manufacture the best possible wireless AV products to the benefit of our customers.

50+
Over 50 Patents in Wireless Video Transmission Field

20+
Over 20 Years of R&D Experience in Wireless Video Transmission Field

50+
Cooperating with Partners over 50 Countries and Districts

Applications

Filming

Live Events

Worship

Education

Sports

Wedding

Pro 200

Zero Latency Wireless Video

Range 200m | **real time** No Latency | **5GHz** Frequency | **SDI HDMI** | **Full HD 1080P** High Definition

Features

- Zero latency & uncompressed transmission
- 200m/655ft (LOS) transmission range
- HDMI and SDI input/output
- 5.1-5.8GHz licence-free operation frequency
- User configurable frequency bands
- Up to 1080p60
- AES 128-bit encryption
- Support timecode, start/stop recording trigger
- Multicast 1-TX to multi-RX
- SONY NPF series battery slot
- Aluminium Titaniumed housing
- Full hardware connection; plug and play

Pro 300Plus

Zero Latency Wireless Video

Range 300m | **real time** No Latency | **5GHz** Frequency | **SDI HDMI** | **Full HD 1080P** High Definition

Features

- Zero latency & uncompressed transmission
- 300m/985ft (LOS) transmission range
- HDMI and SDI input/output
- 5.1-5.8GHz licence-free operation frequency
- User configurable frequency bands
- Up to 1080p60
- AES 128-bit encryption
- Support timecode, start/stop recording trigger
- Multicast 1-TX to multi-RX
- Aluminium Titaniumed housing
- Full hardware connection; plug and play

Pro 800

Zero Latency Wireless Video

Range 800m | **real time** No Latency | **5GHz** Frequency | **SDI HDMI** | **Full HD 1080P** High Definition

Features

- Zero latency & uncompressed transmission
- 800m/2625ft (LOS) transmission range
- SDI/HDMI input, SDI loop out
- HDMI and dual SDI outputs
- 5.1-5.8GHz licence-free operation frequency
- User configurable frequency bands
- Up to 1080p60
- AES 128-bit encryption
- Support timecode, start/stop recording trigger
- Multicast 1-TX to multi-RX
- Aluminium Titaniumed housing
- Full hardware connection; plug and play

Pro 800Plus

Zero Latency Wireless Video with Intercom & Tally

Range 800m | **real time** No Latency | **5GHz** Frequency | **SDI HDMI** | **Intercom** | **Full HD 1080P** High Definition

Features

- Zero latency & uncompressed transmission
- 800m/2625ft (LOS) video transmission range
- 300m/985ft (LOS) intercom range
- Tally and Intercom
- SDI/HDMI input, SDI loop out
- HDMI and dual SDI outputs
- 5.1-5.8GHz licence-free operation frequency
- User configurable frequency bands
- Up to 1080p60
- AES 128-bit encryption
- Support timecode, start/stop recording trigger
- Multicast 1-TX to multi-RX
- Aluminium Titaniumed housing
- Full hardware connection; plug and play