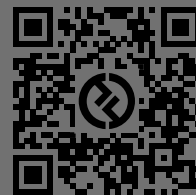
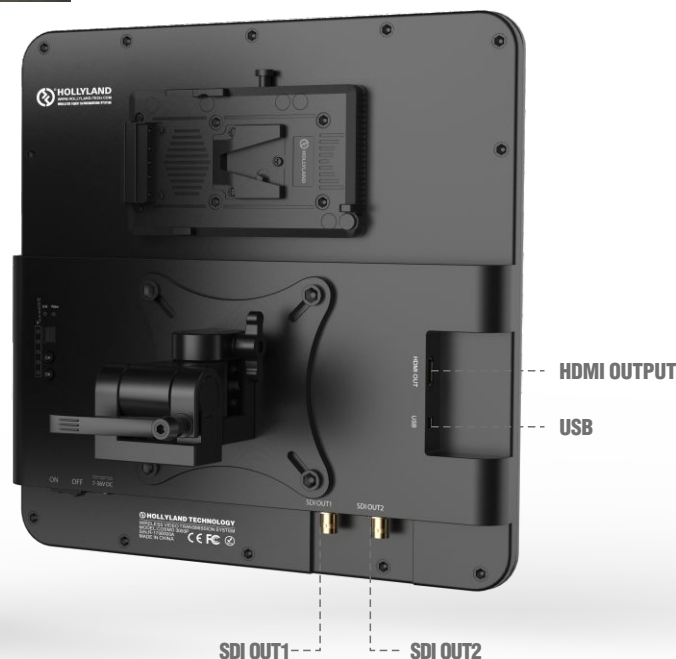
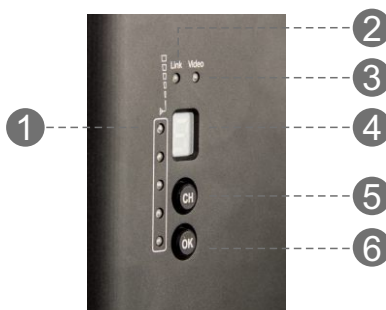


COSMO 3000P

3000FT Wireless HDMI/SDI Wireless System with Panel Receiver



- 1.(RSSI)Received Signal Strength Indicator
- 2.Link Indicator
- 3.Video Indicator
- 4.7-Seg LED Frequency Channel Indicator
- 5.Selection Button
- 6.Confirm Button

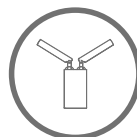


RECEIVER

Features

- Transmission Range: 3000ft
- Channel Selection: 0-9
- USB Firmware Upgrade
- No Compression, No Latency
- Point to Point & Broadcast Mode
- 3G-SDI In/Loop Out/, HDMI In/Out
- 5GHz ISM Frequency Band
- 3G-SDI Level B

Highlights



Compatible with
Cosmo Transmitters



Long Range Up to 3000ft



Built-in Receiver

Packing List



Application



	Transmitter	Receiver
Interface	SDI input(BNC female); SDI loop out(BNC female) HDMI input(Type A female); 2 Antenna port(RP-SMA male) DC input(4pin LEMO female); Mini USB port; 3.5mm Analog Invoice input port	SDI output(BNC female); SDI2 output(BNC female) HDMI output(Type A female); DC input(4pin LEMO female); Mini USB port
Supply Voltage Range	7-36V DC	7-36V DC
Power Consumption	<7W	<7.5W
Weight	536g	2500g
Size	(L xWxH):145.5x89.7x25mm, not include antennas and battery plate	(LxWxH):305x 305 x 110mm
Input Video Format	HDMI:480p60,576p50,720p50/59.94/60, 1080i50/59.94/60, 1080p23.98/24/25/29.9/30/50/59.94/60; HDMI Type A; SDI:3G, HD, and SD-SDI (auto-selected); SMPTE-259/274/292/296/372/424/425; 1x BNC; 1x BNC Loopout;	/
Output Video Format	/	HDMI:480p60,576p50,720p50/59.94/60, 1080i50/59.94/60, 1080p23.98/24/25/29.9/30/50/59.94/60; HDMI Type A; SDI:3G, HD, and SD-SDI (auto-selected); SMPTE-259/274/292/296/372/424/425; 2x BNC output;
Input Audio	SDI embedded 2 channel 24 bit/48KHz	/
Output Audio	/	SDI embedded 2 channel 24 bit/48KHz
Signal Indicator	link: Green Video: Yellow	link: Green Video: Yellow RSSI-Blue(5 LEDs)
Frequency Band	5.1-5.9GHz, configurable with China, North America, Europe, et	5.1-5.9GHz, configurable with China, North America, Europe, et
Modulation Mode	OFDM-16QAM	OFDM-16QAM
Transmission Power	Maximum 18dBm	/
Receiver Sensitivity	/	-75dBm
Occupied Bandwidth	40MHz	40MHz

