



HOLLYLAND

— For a better view!

SHENZHEN HOLLYLAND TECHNOLOGY CO.,LTD

6F,3rd Building,2nd South District,Honghualing
Industrial Park,Xili Town,Nanshan District,
Shenzhen,China
86-755-8600-0682

SYSCOM 1500LT



1500FT Wireless HDMI/SDI Transmission System and Intercom



Features

- Audio & Video Working Distance: 1500feet, up to 2000feet
- Wireless Intercom & Wireless Tally
- No Compression, NO Latency
- HDMI, SDI input/output, SDI loop output
- Point to Point & Broadcast Mode\
- Fixed Antennas
- Time code & Trigger
- True Full HD 1080P60
- Wide Voltage: 7V-36V DC
- Channel Selection:0-4/Outside USA:0-9
- USB Firmware Upgrade
- Full Duplex Intercom
- Double side V-Lock battery plate

Highlights



Supply Voltage: 7-36VDC



Trigger & Timecode



Full Duplex Wireless Communication



USB firmware upgrade



Support Tally



Double Side Battery Plate

Packing List



Hard Case*1



5 GHz Antennas*15



Magic Arm*1



Allen key*1



DC Conversion Cables*2



Transmitter*1



Receiver*1



User Manual*1



Headsets*2

	Transmitter	Receiver
Interface	SDI input/loop out (BNC female) ; HDMI input (Type A female) ; 4xSMA antenna port; 1x Mini USB ; DC input ; 3.5mm HP/MIC socket ; 3.5mm TALLY socket;	2xSDI output (BNC female) ; HDMI output (Type A female) ; 7xSMA antenna port; 1x Mini USB ; DC input ; 3.5mm HP/MIC socket; 3.5mm TALLY socket;
Voltage Range	7-36V DC	7-36V DC
Consumption	< 9W	< 9W
Weight	950g	1050g
Size	(LxWxH):180*115*30mm, not include antennas and battery plate	(LxWxH):180*120*30mm, not include antennas and battery plate
Input Audio	SDI embedded 2channel 24 bite/48KHz	/
Output Audio Format	/	SDI embedded 2channel 24 bite/48KHz
Input Video Forma	HDMI: 1080p23.98/24/25/29.9/30/50/59.94/60, 1080i 50/59.94/60, 720p 50/59.94/60, 625i, 525i; SDI: 3G, HD, and SD-SDI ; SMPTE-259/274/292/296/372/424/425	/
Output Video Format	/	HDMI: 1080p23.98/24/25/29.9/30/50/59.94/60, 1080i 50/59.94/60, 720p 50/59.94/60, 625i, 525i; SDI: 3G, HD, and SD-SDI ; SMPTE-259/274/292/296/372/424/425
Frequency Band	5.1-5.9GHz, configurable with China, North American, Europe, etc; 2.4-2.485GHz ISM frequency band	
Modulation mode & Occupied Bandwidth	OFDM/40MHz (Video) GFSK/1MHz (Full duplex wireless intercom)	
Transmission Power	Max.:19dBm	(5Leds)
Signal Indicator	Link: Green; Video: Yellow; 2.4G connecting: Red	Link: Green; Video: Yellow; 2.4G connecting: Red RSSI: Blue
Receiver Sensitivity	/	-75dBm

