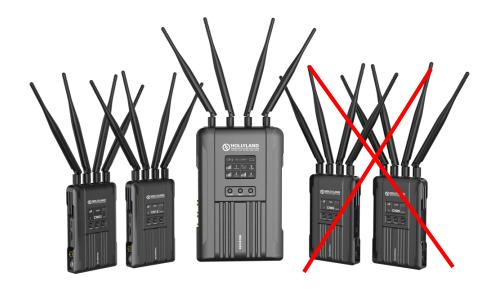# Syscom 421S

1800ft 4-to-1 wireless A&V transmission system
Ultra-wide bandwidth specially designed for mega events

Part HL-SYSCOM 421S-2TX1RX Includes 2 Transmitters and 1 Receiver

- Supports PTZ camera control
- Supports tally function
- Supports RTSP streaming

- Four TXs to one RX, ideal for multi-camera monitoring
- SDI and HDMI interfaces on both TX and RX
- 2000ft transmission distance and 0.07s latency

Item	Parameter
Transmission latency	≈ 0.07s
Distance	1800ft
Power consumption	TX<12W; RX<26W
RX interface	SDI output*4 (BNC female); HDMI output*4 (Type-A female); Antenna*4 (RP-SMA male); DC power input; USB-A; RJ45; RS422/485
Dimensions (mm)	TX: 88L*30W*144H; RX: 148L*62W*242H
Weight	TX: 380.5g; RX: 1574g (excluding antenna and battery buckle)
Power supply	TX DC input: 6-16V; RX DC input: 16-30V.
TX interface	SDI input (BNC female); HDMI input (Type-A female); 3.5mm Tally output; Antenna*4 (RP-SMA male); DC power input; USB-C; RJ45; RS422/485

1800ft

4 TX Synchronized A&V Transmission

RS422/485

USB Upgrade

Tally Function

Support RTSP Streaming