

SWIT S-4914P SDI/HDMI 1000m/3281ft Wireless (Transmitter/Receiver) System

S-4914P Broadcast/Film industry wireless system is based on WHDI wireless technology, 5.1-5.9GHz license free bands, with a new developed high Gain Panel Receiver, supports uncompressed 3G/HD/SD-SDI and HDMI to transmit 1000 meters (Line-of-Sight) distance, and less than 1 millisecond latency. The system is pure hardware connection, plug and play, which is widely used in director monitoring, drone, ropeway camera, steadicam etc.

Features:

- WHDI (MIMO/OFDM) technology
- 5.1-5.9GHz license-free frequency
- Uncompressed 3G/HD/SD-SDI and HDMI
- 1000meters (Line-of-Sight) distance
- Less than 1 millisecond latency
- Less than 63mW radio power
- 14dBi Panel Antenna build-in Receiver
- 2-ch SDI/HDMI embedded audio transmission
- Support 3-4 pairs working in one location
- Multicast - 1 transmitter to multi receivers
- Mini Transmitter with various DV plates selection
- All-metal housing, durable
- Pure hardware connection; Plug and Play