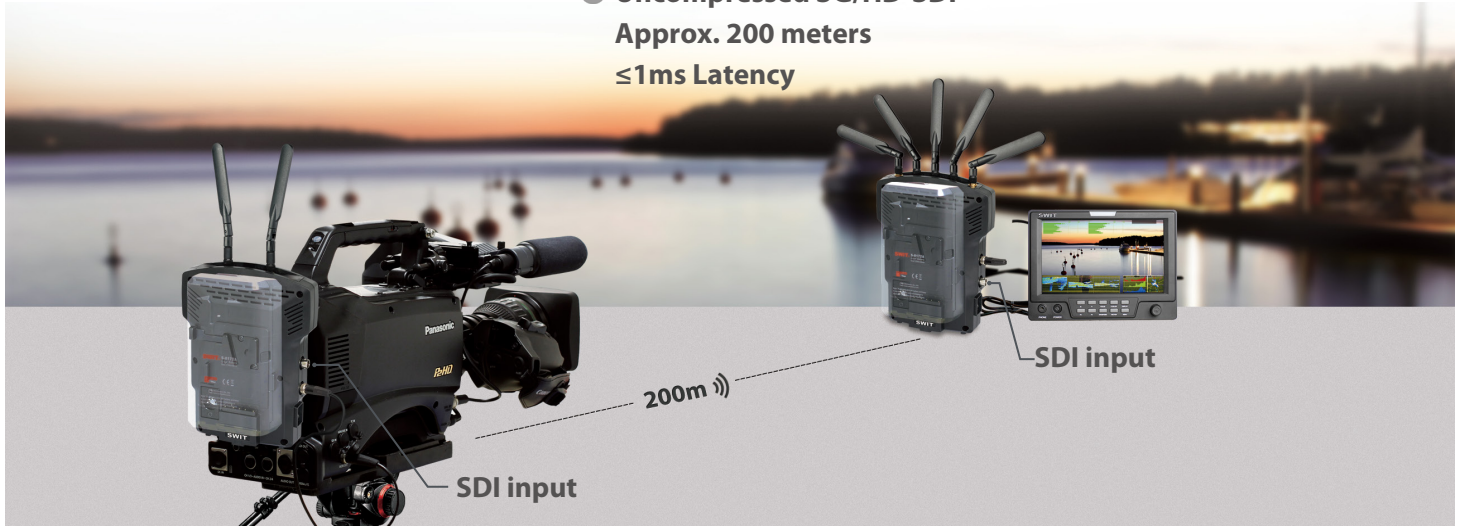


S-4903T/R HD Wireless Transmission System

- ▶ Uncompressed 3G/HD-SDI
Approx. 200 meters
≤1ms Latency



Introduction:

- ◆ Professional WHDI(MIMO/OFDM) technology
- ◆ Uncompressed 3G/HD-SDI wireless transmission
- ◆ 2-ch SDI embedded audio transmission
- ◆ Approx. 200m (LOS) effective transmission distance
- ◆ Less than 1 ms latency
- ◆ 5.1-5.9GHz license free operation frequency
- ◆ AES 128bit encryption
- ◆ V-mount adaptor for cameras and batteries

Specifications:

Model	S-4903R	S-4903T
Input	3G/HD/SD-SDI input x1	Wireless receiving
Output	3G/HD-SDI loop output x1 Wireless transmitting	3G/HD-SDI output x2
SDI	SMPTE-425M	1080P (60 / 59.94 / 50)
	SMPTE-274M	1080i (60 / 59.94 / 50) 1080p (30 / 29.97 / 25 / 24 / 23.98)
	SMPTE-RP211	1080psf (30 / 29.97 / 25 / 24 / 23.98)
	SMPTE-296M	720p (60 / 59.94 / 50)
Wireless frequency	5.1-5.9GHz License-free	
Radio modules	OFDM	
Transmission distance	≥200m	
Latency	≤1ms	
Power consumption	≤10W	
Radio power	≤63mW	
Input voltage	DC 7-17V	DC 8-17V
Working environment	Temperature: 0°C ~+40°C, Humidity:10%-95%	
Dimension	344×146×58mm (with antenna)	
Net weight	624g	655g



S-4903T
Transmitter



S-4903R
Receiver

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