



WL23HD 2.3GHz Data Sheet



Specifications

item	Specifications
RF System	One way real time stream
Carrier Frequency	2306 through 2378MHz (10ch)
Modulation	COFDM (16QAM or 64QAM)
RF output power	100mW
Occupied Bandwidth	Less than 8MHz each channel
Error Correction	Reed Solomon R=1/2, 2/3, 5/6, 7/8
Scramble (Encryption)	128bit (Japan Government Std.)
Encoding	H.264 high profile
Total Transmission Latency	100m/sec (M-type) or 150m/sec (L-type)
Video Interface	SDI (1080i/720P/480i) to be set for NTSC or PAL countries
Audio Interface	4ch (M-type) or 2ch (L-type)
Power	DC12V (10 to 16V)
Power Consumption	Approx.25W/h (M-type) or 15W/h (L-type)
Dimension & Weight	232(W) x 146(D) x 42mm, 0.8kg (except V-mount adapter)

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