

Clifton Cameras Product Specification

Rode Wireless Go II Dual Channel Wireless Microphone System Full Specifications

System	
Wireless Transmission	Digital 2.4 GHz
Included Transmitters	2 x Bodypack with Microphone
Diversity	Non-Diversity
Max Operating Range	656.2' / 200 m
Max Systems per Setup	4
Latency	3.5 to 4 ms
Encryption	128-Bit
Receiver	
Form Factor	Beltpack
Mounting Options	Belt Clip (with Included Hardware)
Antenna	1 x Internal
Number of Audio Channels	2
Audio I/O	1 x 1/8" / 3.5 mm TRS Female Unbalanced Mic Output
Gain Range	-24 to 0 dB (12 dB Steps)
USB/Lightning Connectivity	1 x USB Type-C (Audio, Bus Power, Charging)
Power Requirements	Battery or Bus Power (USB)
Battery Type	1 x Built-In Rechargeable (Included)
Battery Charging Time	2 Hours
Approx. Battery Life	7 Hours
Display & Indicators	1 x Graphic LCD (AF Level, Battery Status, Metering, RF Level, Transmitter Battery Status)
Dimensions	1.7 x 1.8 x 0.7" / 4.4 x 4.5 x 1.8 cm

Weight	1.1 oz / 32 g
Transmitter 1	
Transmitter	
Form Factor	Bodypack with Microphone
Audio I/O	1 x 1/8" / 3.5 mm TRS Female Unbalanced Input
Muting	Off/On Switch
Audio Input Level	-20 dBV (Max)
Auto-Level Control	No
Signal Processing	<i>None</i>
Sync Method	Proprietary
Antenna	1 x Internal
Power Requirements	Battery or Bus Power (USB)
Battery Type	1 x Built-In Rechargeable (Included)
Battery Charging Time	2 Hours
Approx. Battery Life	7 Hours
USB/Lightning Connectivity	1 x USB Type-C (Bus Power, Charging)
Display & Indicators	1 x LED (Sync) 1 x LED (Battery Status)
Dimensions	1.7 x 1.8 x 0.7" / 4.4 x 4.5 x 1.8 cm
Weight	1.1 oz / 30 g
Microphone	
Form Factor	Integrated
Sound Field	Mono
Operating Principle	Pressure Operated
Capsule	Electret Condenser
Polar Pattern	Omnidirectional
Frequency Range	50 Hz to 20 kHz
Equivalent Noise Level	22 dB A-Weighted
Maximum SPL	100 dB SPL