

## H5

Structural Parameters		Battery Parameters	
Color	Silver Gray	Input	5V 2A
Installation Option	Side mount/Top mount	Capacity Of Battery	2400MA
Waterproof Rate	IP65	Charging Time	150 Minutes
Material Of Housing	Engineering Plastics	Charging Temperature	0°C~50°C
Size	L110*W32*H55mm	Storage Temperature	-5°C~45°C
Weight of Battery	150g	-	-
DVR Parameters			
Processor	A7	Data Interface	USB Type-C
Field Of View	120°	Input Voltage	5.0V
Anti-Shake	EIS	Input Current	1A
Sensor	Gyrpscope	Battery	can be disassembled
Special Function	Vibration	Battery Life	300 minutes
Connect to Mobile	WiFi (2.4G)	Working Temperature	-5°C~45°C
Storage	TF Card, 8G~512G	Storage Temperature	-10°C~50°C
Photo Format	JPEG	Video Format	MP4
Photo Resolution	20M(5120*3840) 10M(3648*2736) 5M(2592*1944)		
Video Resolution	4K/30fps, 2.7K/60fps (Supports slow motion), 2.7K/30fps 1080P/60fps (Supports slow motion), 1080P (1920*1080)/30fps 720P/60fps (Supports slow motion)		
Operating Mobile System: Android 5.1 & iOS 8.3 and above			

Specification			
Structural		Battery Parameters	
Color	Silver Gray	Input	5V 2A
Installation Option	Side mounted/ Front mounted	Capacity Of Battery	2400MA
Waterproof Rate	IP65	Charging Time	150 Minutes
Material Of Housing	Engineering Plastics	Charging Temperature	0°C~50°C
Size	L110*W32* H55mm	Storage Temperature	-5°C~45°C
Weight	150g		
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Anti-Shake	EIS	Input Current	1A
Sensor	Gyrscope	Battery	can be disassembled
Special Function	Vibration	Battery Life	300 minutes
Connect to Mobile	WiFi (2.4G)	Working Temperature	-5°C~45°C
Storage	TF Card, 8G~512G	Storage Temperature	-10°C~50°C
Photo Format	JPEG		
Video Format	MP4		
Photo Resolution	20M(5120*3840) 10M(3648*2736) 5M(2592*1944)		
	4K(3840*2160)/30fps 2.7K(2704*1520)/60fps (Supports slow motion)		

Video Resolution	2.7K (2704*1520)/30fps 1080p(1920*1080)/60fps (Supports slow motion) 1080p(1920*1080)/30fps 720p(1280*720)/60fps (Supports slow motion)
Mobile App	INNOVV App (iOS & Android Compatible), For Android smart phones (Android 5.1 and above)&iPhones (iOS 8.3 and above)

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