



Product Specification - ATLI EON

1080p TIME LAPSE CAMERA

Performance

Processor	ARM Cortex-A7 CPU
OS	Linux

Imaging

Lens Configuration	4 Elements Glass Lens
Focal Length	5mm
Aperture	F2.8
Field of View	72°
Photo Resolution	2688*1520
Video Resolution	1920*1080
Pixel Size	2µm*2µm
Focus Method	Manual
Focal Range	7cm to Infinity
Exposure Metering	Center-Weighted/Partial Weighted
IR Cut Filter	App Control

Capture Features

Camera Mode	Time Lapse/Photo/Video
Timelapse Output	Video, Video + JPG
Photo File Format	JPEG
Video File Format	MP4
Video Encoding	H.264
Exposure Compensation	±4EV
Shutter Speed	0.5s - 24hrs
ISO	100 - 4000
White Balance	Auto/Daylight/Cloudy/Fluorescent/Tungsten/Manual
Scene	Auto/Cloud/Cityscape/Flower/Star/Sunrise&Sunset/Manual
Image	Brightness / Saturation / Contrast / Sharpness / Hue
Realtime Playback	Time Lapse Mode Only
Time Lapse Shooting Interval	0.5s - 24hrs
Schedule	Daily/Weekly/Custom

Advanced Features

Infrared Photography	Supported
Photo Sequence	Supported
Time Slice	Supported
Interface / Control	
Language	English/中文/日本語
App Control	iOS / Android
Cloud Sync	Supported
Remote Access	Supported
Firmware Updates	OTA/microSD card
Storage and Connectivity	
Memory Card Support	Up to 128GB (Class 10)
Wi-Fi Connectivity	2.4GHz Wi-Fi 802.11.a/b/g/n
Battery and Power	
Battery Type	Li-ion
Battery Voltage	3.7V
Battery Capacity	2050 mAH
Power Input	5V USB-C
Physical Conditions and Operating Conditions	
Ingress Protection	IPX 65
Dimensions	54*70*50mm
Weight	125g (With Battery); 84g (Without Battery)
Wi-Fi Antenna	Internal
Operating temperature	0°C - 50 °C
Storage temperature	10 °C - 50 °C

Note: The above specifications are subject to change without prior notice.

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