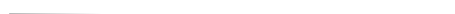


### Portable Pocket Camera

Specification	
Dimensions	124.7 38.1 30 mm
Weight	117 g
Stabilization	3-axis
Controllable Range	Pan: -230 to +70 Tilt: -100 to +50 Roll: $\pm 45$
Mechanical Range	Pan: -250 to +90 Tilt: -180 to +70 Roll: $\pm 90$
Max Controllable Speed	120 /s
Angular Vibration Range	$\pm 0.005$
Camera Sensor	1/1.7" CMOS Effective pixels: 64 MP
Lens	FOV 93 f/1.8 Format equivalent: 20 mm
ISO Range	Photo: 100-6400 (16 MP), 100-3200 (64 MP) Video: 100-6400 Slow Motion: 100-3200
Electronic Shutter Speed	8-1/8000 s
Max Image Size	9216 6912 pixels
Still Photography Modes	Single Shot: 16 MP, 64 MP Countdown: 3, 5, 7 s Panorama: 3 3, 180
Video Resolution	4K Ultra HD: 3840 2160 @ 24/25/30/48/50/60fps 2.7K: 2720 1530 @ 24/25/30/48/50/60fps FHD: 1920 1080 @ 24/25/30/48/50/60fps
HDR Video Resolution	2.7K: 2720 1530 @ 24/25/30fps FHD: 1920 1080 @ 24/25/30fps Format equivalent: 38 mm
Video Modes	Video, HDR Vide, Timelapse, Motionlapse, Hyperlapse
Motionlapse	Left to Right, Right to Left, Custom motion (max 4 points)
Slow Motion	1080p/120fps (for 4x) 1080p/240fps (for 8x)
Max Video Bitrate	100 Mbps
Supported File Formats	FAT32 ( 32 GB)/exFAT (>32 GB)

Photo Formats	JPEG/DNG
Video Formats	MP4 (MPEG-4 AVC/H.264)
Supported SD Cards	Max 256 GB SDHC/SDXC UHS-I Speed Grade 1 or UHS-I Speed Grade 3 microSD
Audio Output	48 kHz, AAC
Battery	lithium-polymer battery;-Capacity-875 mAh Energy-6.738 Wh; Voltage-7.7 V; Charging Voltage Limit 8.8 V; Input Voltage-5 V/2 A or 5 V/1 A; Charging Environment Temperature-5 to 60 C (41 to 140 F); Operating Temperature 0 to 40 C (32 to 104 F); Operating Time-140 minutes (Tested in a laboratory environment while recording 1080p/24fps video and should be used for reference only) Charging Time- 73 minutes (when using a 5V/2A USB adapter)
Required Operating System	iOS 11.0 or later Android 7.0 or later
Live View Quality	4K/60fps: 480p Story Mode: 1080p Other Modes: 720p

IMAGE OF POCKET  
CAMERA FOR YOUR  
REFERENCE



## OPA-API\_2024

### STABILIZER

#### Specs

Grip Design	Single Handgrip
Load Capacity	2.96 lb / 1.34 kg
Number of Axes	3-Axis (Pitch (Tilt), Roll, Yaw (Pan))
Wireless Frequency	2.4 GHz (2.4 - 2.484)
Wireless Protocol	Bluetooth 5.0
Rotation Range	Mechanical Range Yaw (Pan): 360 Pitch (Tilt): 314 (-132 to 182 ) Roll: 314 (-67 to 247 )
Weight	2.04 lb / 0.926 kg
Battery Runtime	12 to 14 hours 1x Built-In
Battery Capacity	1950 mAh / 30 Wh
Battery Charging Time	1.5 Hours
Battery Chemistry	
Voltage	Lithium-Ion Polymer (LiPo) 15.4 VDC
Stabilization Accuracy	±0.05 to 0.3 (Motion) ±0.01 to 0.04 (Motionless)
Dimension	11.81 x 7.48 x 5.51" / 30 x 19 x 14 cm
Mobile App Compatible	Yes, Required: Android & iOS
	Functionality: Adjust Settings, Firmware Update, Remote Control, Setup, View Live Feed
Mounting	1 x 1/4"-20 Female 1 x Cold Shoe Mount
Connectivity	3x USB-C (Control) Output
Inputs/Outputs	1x USB-C (Power)
Wireless Frequency	2.4 GHz (2.4 - 2.484)
General Specs	
Display Type	Fixed Touchscreen OLED
Materials	Carbon Fiber
Package Weight	7.2 lb,
Box Dimensions (LxWxH)	13.7 x 11.8 x 5.9"

### SD CARD- for DSLR Camera

Specs	
Card Type	SDXC
Storage Capacity	256 gb
Bus Type	UHS-II
Speed Class	10
UHS Speed Class	U3
Video Speed Class	V60
Speed (x-rating)	1667x
Read Speed	Maximum: 250 MB/s
Write Speed	Maximum: 120 MB/s Minimum: 60 MB/s
Operating Temperature	32 to 158 F / 0 to 70 C

### HDMI Video Capture

SPECS	
CPU requirement	PC i5-3400 or above; NB i7-3537U 2.0GHZ or above
Graphics card requirement	PC NVIDIA GT630 or above; NC NVIDIA GT735M or above
Run Memory requirement	4G RAM
HDMI resolution	Max input can be 3840 2160@30Hz
Video output resolution:	Max output can be 1920 1080@30Hz
Video output format:	YUV/JPEG
Support video format	8/10/12bit Deep color
Support audio format	L-PCM
Support AWG26 HDMI standard cable	input up to 15 meters
Supported OS:	Windows / Android / MacOS
Max working current	0.4A/5V DC
Dimension (L x W x H):	64x28x13 (mm)

## WIRELESS MICROPHONE

Specs	
Connector type	USB-C, Lightning, and 3.5mm TRS ports
Connectivity technology	Bluetooth, Wi-Fi
Special Feature	Volume Control, Dual-Channel Recording, 250m (820 ft.) Stable Transmission, Clip-on Design, Long Battery Life
Polar Pattern	Omnidirectional
Frequency Range	45 Hz to 20 kHz
Sensitivity	-44 dBFS/Pa at 1 kHz
Dynamic Range	95 dB
Maximum SPL	124 dB SPL
Signal-to-Noise Ratio	65 dB
Cable Length	52" / 1.32 m
Included components	Mic Hot Shoe Adapter 1, Instruction Manual 1, Mic Receiver 1, Mic Mobile Phone Adapter 1, Charging Cable 1, Charging Case 1, Mic Windscreen 2, Mic Camera Audio Cable (3.5mm TRS) 1, Mic Clip Magnet 2, Mic Mobile Phone Adapter (Type-C) 1, Mic Transmitter 2, Mic Carrying Pouch 1

# Megaphone 100W Ultra High Power

- High Power Handheld Megaphone with Microphone
- Battery: 2200mAh Lithium Battery or 8 cells Size C
- Recording Time: 1,000 seconds (16Minutes)
- Audible Range: 1200 meters
- Material: ABS
- Power Source: 12V
- Power: 100 Watts
- Talk/Siren/USB/TF Cards/Record/Bluetooth Functions:
- Talk • Siren • USB • TF Cards • Record • Bluetooth

SPECIFICATIONS • Battery: 2200mAh Lithium Battery or 8 cells Size C • Recording Time: 1,000 seconds • Audible Range: 1200 meters (1.2km) • Material: ABS • Power Source: 12V • Power: 100 Watts

Product Dimensions : (L x W x H) 21.3cm x 39cm x 26cm Weight: 1.4kg (without battery)

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