

webeyeGO

Rapid Deployment



WEBEYE-GO EZVIZ

x 4 webeyeCMS ready EZVIZ 2MP HD Camera Wireless Solution

Included in the kit:

- 1 x Battery Case (Inc. Charger)
- 1 x Router/Tracker Case (Inc. Charger)
- 1 x Solar Controller
- 2 x MC4 Cables (Solar Panel to Controller)
- 1 x LP24 10 pin Cable
(Battery Case to Router/Tracker Box)
- 1 x Modified LP24 10 pin Cable
(Solar Controller to Battery Case)
- 1 x In-Line Fuse
- 4 x 10W Solar Panels (Inc. Backplate)
- 1 x 50W Solar Panel (Inc Bracket)
- 4 x Cameras
- 8 x Camera/Solar Brackets
- 8 x Camera/Solar Magnets



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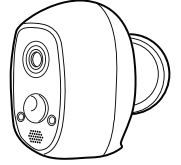
W. www.webeyecms.com

- 4 x High Quality wireless rechargeable cameras: 2MP (1920 x 1080 FHD @ 15 fps)
- Additional cameras can be added
- 10W Monocrystalline solar panel per camera for regular battery charging
- 4G LTE Router/Tracker powered by a rechargeable 200Ah Lithium-Ion battery
- 50W Monocrystalline solar panel and 5 stage waterproof solar controller to ensure optimum battery charge
- Quick and easy setup/configuration using the webeyeGO mobile app and webeyeCMS platform
- Alarm monitoring and live stream (LiveLink): Unrivalled monitoring via webeyeCMS for browser and app



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EZVIZ C3A webeyeCMS ready Camera

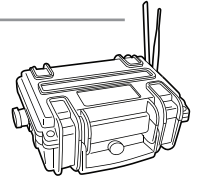
Make	EZVIZ (webeyeCMS ready)
Model	C3A
Battery	5500mAh Rechargeable Lithium
Power Consumption	Max. 5W
IP Rating	IP65
Dimensions	56 x 70 x 92mm
Operating Temperature	-20°C ~ +45°C (-4°F ~ +113°F)
Weight	0.96kg
Sensor	1/4" 2-Megapixel Sensor
Lens	2.2mm @F2.4
Field of View	Diagonal FOV 126°
Night Vision	Up to 7.5m (25ft) – Further dependent on IR absorption
Wireless	Built-in 2.4GHz WiFi
Network Configuration	AP Pairing
Minimum Network Requirements	2 Mbps
Local Storage	32GB MicroSD – Class10
Compression Standard	Smart H.264
Max Resolution	1920 x 1080, FHD
Frame Rate	Max. 15 fps – Adaptive frame rate of network transmission
DNR	3D DNR
WDR	DWDR
BLC	Supports
Sensor	PIR Motion Sensor – Configurable up to 12m
Alarm	Customised Alert Area
Range	Max 70m from router, line of sight



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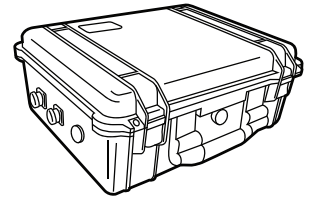
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Router/Tracker Case



Case Material	Copolymer Polypropylene
Dimensions	246 x 215 x 112mm
Operating Temperature	-33°C ~ +90°C (-27.4°F ~ +194°F)
Weight	1.1kg
Router	Teltonika RUT240 – 4G LTE WiFi
Tracker	LTE Cat M1/NB1 Compact GNSS Tracker
Antennas	1 x MA for LTE / 1 x RP-SMA for WiFi
Power Connection Type	LP24 10-pin Power Connector
IP Rating	IP67

Battery Case

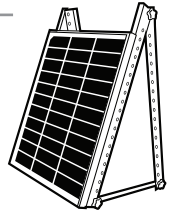


Case Material	Polypropylene
Case Dimensions	524 x 428 x 206mm
Operating Temperature	-40°C ~ +99°C (-40°F ~ +210°F)
Weight	17.8kg
IP Rating	IP67
Battery	12V Lithium-ion Rechargeable
Nominal Voltage	12V
Rated Capacity	200Ah
Charge Voltage Limit	12.6V
Charge Current	10A
Discharge Current	15A
Discharge Cut-Off Voltage	8.25V
End Charge Current	200mA
Cell Rated Capacity	100Ah
Power Connection Type	LP24 10-pin Power Connector



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50W Solar Panel

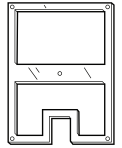
Make	Renogy
Model	RNG-50D-SS
Power	50W
Cell Type	Monocrystalline
Dimensions	601 x 498 x 30mm
Weight	4.0kg
Front Glass Material	Tempered Glass
Frame Material	Anodised Aluminium Alloy
Connectors	MC4 Connectors
Fire Rating	Class C
Max Power	50W
Optimum Operating Voltage	18.3 V
Optimum Operating Current	2.90 A
Open Circuit Voltage	21.8 V
Short Circuit Current:	3.10 A
Cell Efficiency	21.0%
Max System Voltage	600 VDC UL
Max Series Fuse Rating	15 A
Operating Temperature	-40°C ~ +90°C (-40°F ~ +194°F)
Nominal Operating Cell Temp	47+/- 2°C (116.6+/-3.6°F)
MC4 Rated Current	30A
MC4 Max Voltage	1000 VDC
MC4 AWG Size Range	10 AWG
MC4 Operating TempRange	-40°C ~ +90°C (-40°F ~ +194°F)
MC4 IP Rating	IP67
Junction Box IP Rating	IP65



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10W Solar Panel Bracket



Material	High Grade Aluminium
Mounting	Flat surface
Weight	0.32kg



10W Solar Panel

Make	Renogy
Model	E.FLEX10
Power	10W
Cell Type	Monocrystalline
USB Port	5V, 1.92A (Peak)
Surface Material	ETFE Laminated
Fabric Material	Oxford
Folded Dimensions	241 x 150 x 7mm
Unfolded Dimensions	241 x 309 x 3mm
Weight	0.2kg
Operating Temperature	-20°C ~ +70°C (-4°F ~ +158°F)

Solar Controller



Make	Renogy
Model	Voyager
Operating Temperature	-40°C ~ +60°C (-40°F ~ +140°F)
Temperature Compensations Coefficient	-24mV/°C
Dimensions	162 x 97 x 34mm
Weight	0.26kg
IP Rating	IP65
Nominal Voltage	12V DC
Rated Charge Current	20 A
Grounding	Common, Negative
Max. PV Input Voltage	26V
Terminals	Up to 10 AWG