BeeInventor
Specification Table

Camera Ver.

Standard Ver.

Customizable in multiple colors

SPEC	Dasloop		Dastrack	
Model	Standard Version	Camera Version	BP-1602	BP-1603
Main Features	Worker biometrics, Motion detection (static & fall), Worker positioning, Voice broadcasting	Motion detection (static & fall), Positioning, Voice, Live video, Illumination	Motion detection (static & fall), Positioning	
Weight	450 - 550g Optional specifications apply	600g	450g	2300g
Power Supply	♦ 18650 rechargeable lithium batteries. ♦ Wireless charging capable.		♦ Voltage: DC12V&24V (cigarette lighter socket for heavy vehicles) ♦ 2 rechargeable 18650 lithium batteries. Transmit GPS signal hourly without external power.	
Operating Time	40-60 Hours	2-3 Hours	Continuous power supply from an external power source.	
Accessory Selection	Headlight, emergency button, collision warning detection, broadcasting function, various visors, protective cover, wireless charging dock, 8-slot charger	Headlight, emergency button, broadcasting function, multiple visors, protective cover, wireless charging dock, 8-slot charger	Tag, Tag charger, Dongle, Built-in Dasloop UWB module	
Lens angle of view	✕	Horizontal: 117°	✕	
Resolution	✕	1280x720p 15FPS	✕	
Operating Humidity	40% - 99%		40% - 99%	
Operating Temperature	-20°C - 60°C		-20°C - 60°C	
GPS	GPS / GLONASS / Galileo		GPS / GLONASS / Galileo	
Wireless Connectivity	LTE-M / LoRa / NB-IoT / Wi-Fi		LTE-M / LoRa / NB-IoT	
UWB Detection Range	30M ±30cm	✕	30M ±30cm	
SIM	nanoSIM		nanoSIM	
BLE4.0	♦ Supports iBeacon indoor positioning. ♦ Used for voice updates. ♦ 2.4GHz ISM band.		♦ Supports iBeacon indoor positioning. ♦ 2.4GHz ISM band.	
User Interface	Power switch, LED indicator light, built-in accelerometer, built-in speaker for broadcasting and warning voice		Power switch, red alarm light, alarm signal buzzer	

Please feel free to contact us anytime via the following email address for more detailed information:

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Official Website ▶