

PowerVision S1

The world's Smallest Mobile Gimbal



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Great things come in small packages.

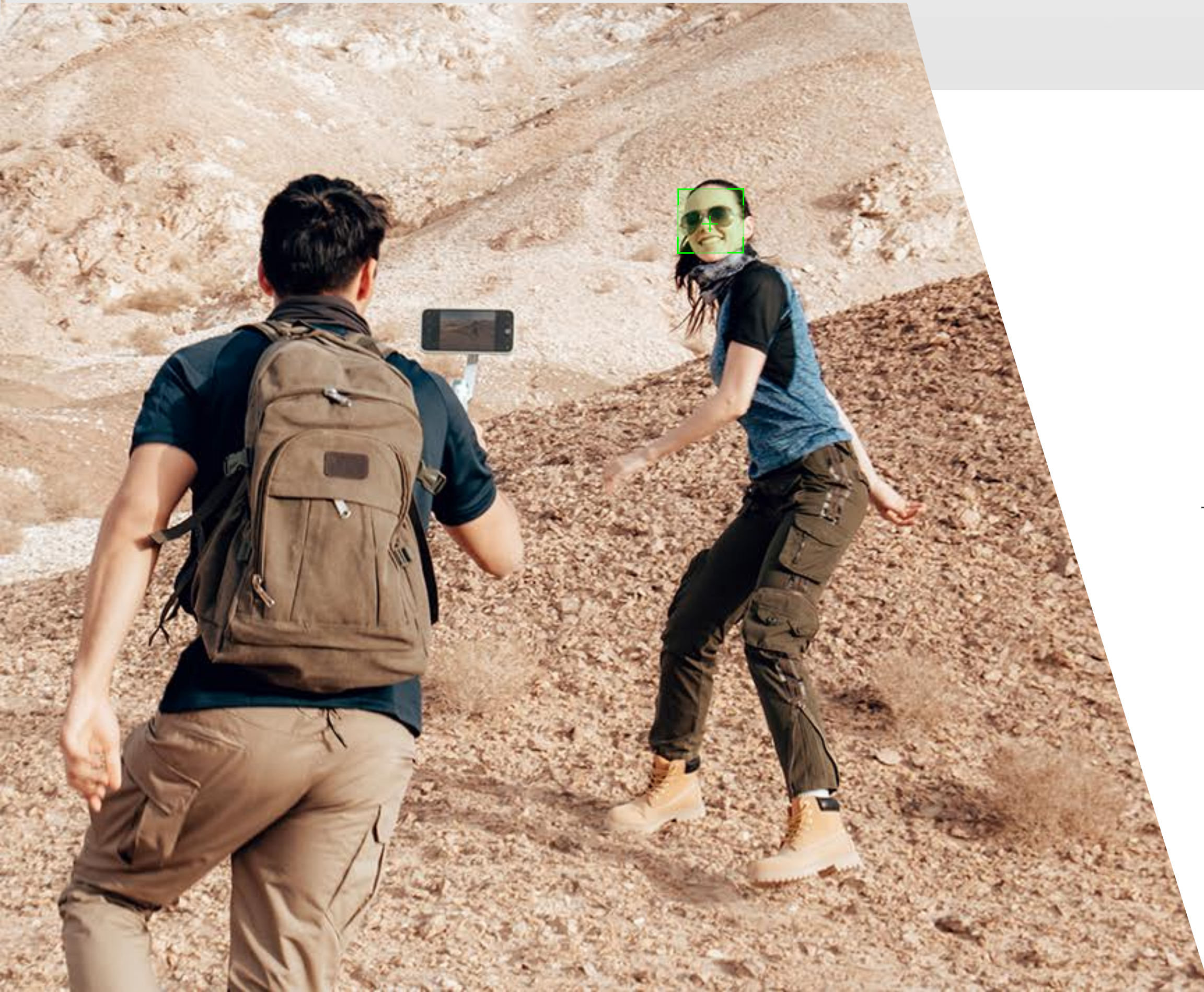
Weighing slightly less than 0.3KG, the PowerVision S1 is a compact device which fits easily into any pocket or bag, and is currently the smallest gimbal on the market when folded up.

Integrated Tripod

Set up and start shooting with a compact integrated tripod that fits directly into your S1. Stabilize and begin shooting anywhere, anytime, with any smartphone.



Advanced AI Imaging



Smart Tracking

Track faces, bodies, or objects instantly with a gesture or click of a button. Stay in center frame though all the bumps.

Gesture Control

Operate your camera with simple hand gestures enabled by the smartest tech available. Take that perfect picture without a cameraperson.





Power Bank: A 4120mAh wireless passthrough charger with a 15 hour lifespan. Get your phone or earbudsto 50% in 30 minutes, no cables required.



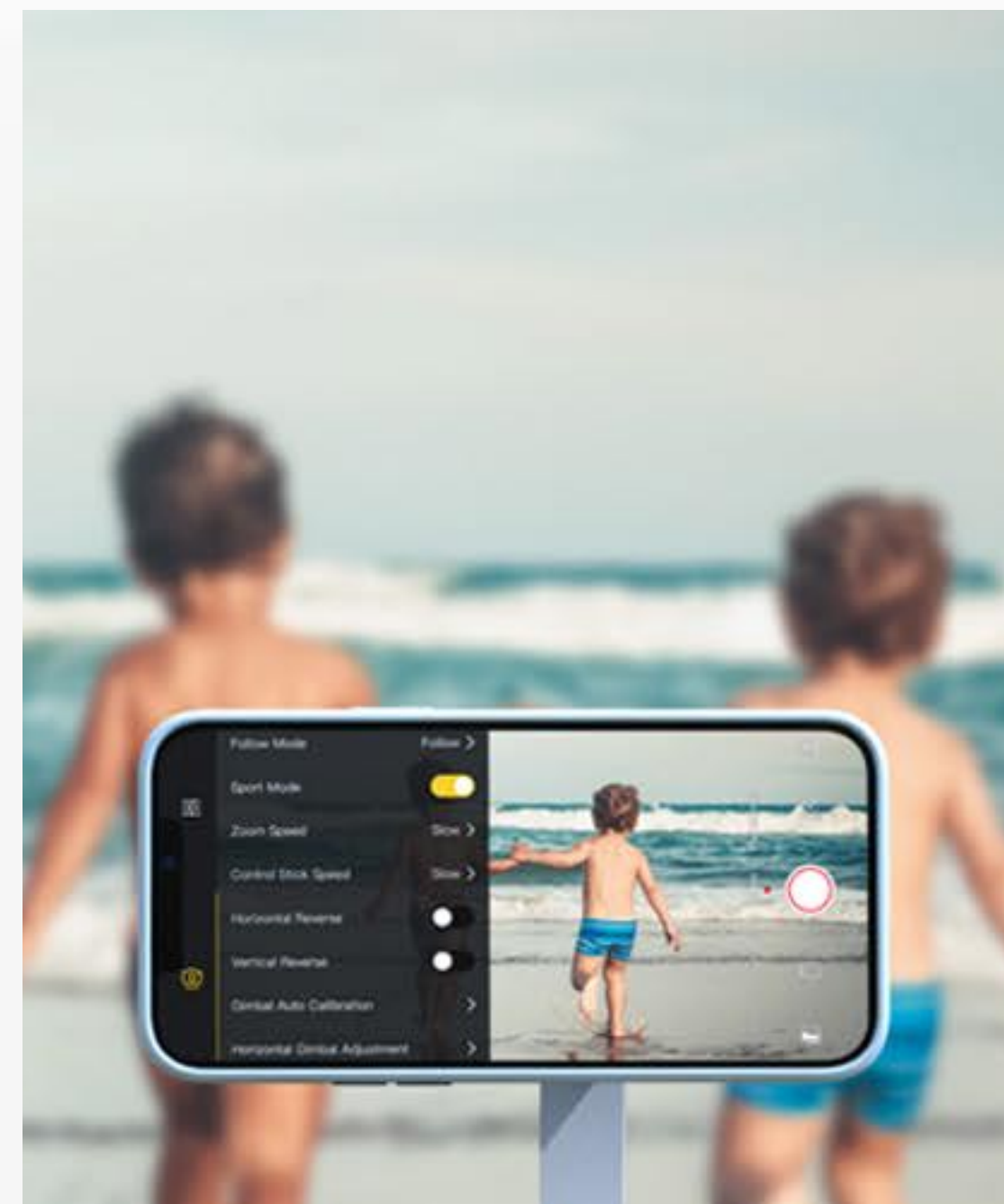
Magnetic Ecosystem

An omni-compatible magnetic attachment system adds a new dimension of convenience. Attach any smartphone, anywhere you want.



Anytime, Anywhere

Shoot anytime, anywhere in four easy steps. it's like having a studio in your pocket.



In-App Functionality

In-app special effects, filters, and other editing options make spicing up videos a breeze.

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Mashable

"...this three-in-one gimbal, wireless charger, and tripod makes the perfect gift."



"They (PowerVision) just put together a really portable package."



"PowerVision S1 is able to deliver on all of the benefits of a smartphone gimbal, in a much smaller package."



black ●

blue ●

green ●

SPECIFICATIONS

PowerVision S1

Folded Dimensions	5.57 × 2.3 × 1.1inches	Unfolded Dimensions	10.18 × 2.3 × 2.33inches
Weight	10.5ounces	Compatible Payload Weight	7.05 ± 0.7ounces
Compatible Phones Length	6.46inches MAX		

Battery/Chaiging Output/Wireless

Type	Li-ion	Charging Temperature	5-40°C
Energy	15.86Wh/1030mAh 15.4V *Capacity equal to 4120 mAh 3.85V	Max Charging Power	18W 5V/3A 9V/2A 12V/1.5A
Max Working Time	15 hrs *Under ideal conditions with the gimbal fully balanced.	Wireless Output	10W Max
Charging Time	2hrs *Measured with 18W charger.	USB-C Output	PowerOff:18W Max. PowerOn:5W Max.
Working Temperature	0-40°C	Model	BLE5.0