HOVERAir VERSA

THIS POCKET CAMERA CAN FLY!

VERSA combines stabilized handheld capture with intelligent flying perspectives, helping users capture more of the moment with less gear and less effort.

Handheld Mode



- 2-in-1 Handheld & Self-Flying
- 3-Axis Gimbal
- 17.5 Stops Dynamic Range
- AI Low-Light Enhancement
- 4K@60fps

Flying Mode



- 230g Pocket-Size with Flight Kit
- Effortless Palm Takeoff
- Hands-Free Auto Follow
- 10+ Auto Flight Modes
- 22 mph Top Speed

ONE DEVICE. EVERY PERSPECTIVE.



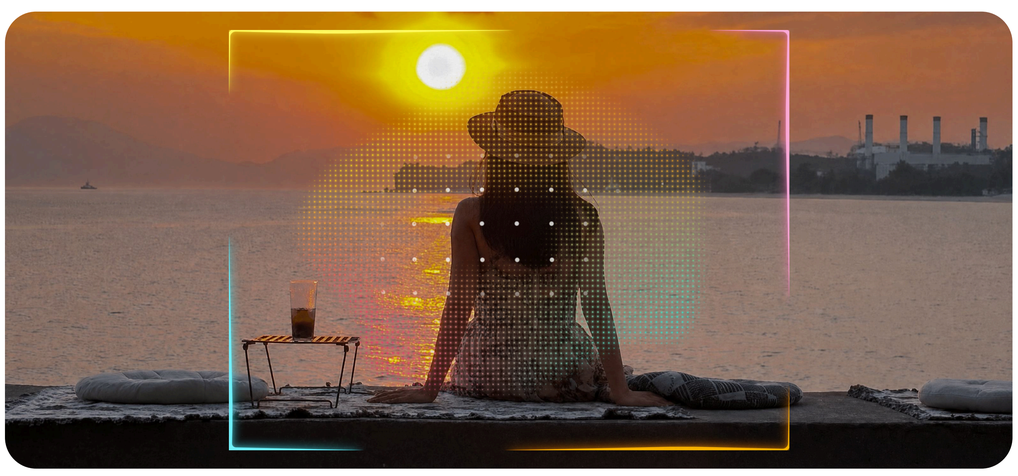
Creative Shots Made Simple

Choose a mode, tap to shoot, and let VERSA handle every movement with HOVERAir's signature intelligent flight modes—from Zoom Out, Bird's Eye, Inception Mode and the Hitchcock Effect with Dolly Zoom.



Shoot It All In One Hand

Rotate the screen and VERSA starts recording instantly. Use one hand to record, zoom, switch between selfie & forward-facing views, and control the 3-axis gimbal.



AI Framing

Press to activate AI Framing. In Flying mode, VERSA automatically adjusts the device for optimal composition. In Handheld mode, AI Assisted Framing provides visual guidance to help you find the ideal angle.



AI Low-light Enhancement

This technology brightens dark scenes while applying real-time AI noise reduction. Capture clearer night footage at up to 4K 60fps.

SPECS

Weight:	230g
Stabilization:	Three-axis mechanical gimbal
Screen:	1.64″ OLED Retina Display
Dimensions:	Handheld Mode: 38 × 38 × 147 mm Flying Mode: 176 × 44 × 147 mm
Battery Life:	Handheld Mode: 3 hours Flying Mode: 14 minutes
Storage:	64 GB internal + microSD (up to 1 TB)
Hand-Free Control:	Gesture Control
Control Devices:	MiCo, Smartphone
Built-in Audio:	Dual Microphones, Speaker
Max. Speed:	22 mph (36 km/h)
Max. Wind Resistance:	Level 5
Max. Flight Altitude:	120 m
Max. Take-off Altitude:	3,500 m

Sensor:	1/1.3″ CMOS
Photo:	12MP
Video:	Up to 4K@60fps
Slow Motion:	Up to 1080p@120fps
Dynamic Range:	Up to 17.5 stops
Lossless Vertical Capture:	4K
Zoom:	Lossless 2x Zoom
Field of View:	98° FOV, 110° Ultra-Wide
Professional Recording:	10-bit H-Log, 10-bit HDR

Scan to learn more