

Insta360 GO Ultra

Tiny Hands-Free 4K Cam



Insta360 GO Ultra is the tiny, hands-free 53g camera that redefines how you capture your life. Shoot immersive POVs in 4K60fps with a 1/1.28" sensor, and go long into the night with the boosted battery and PureVideo Mode's enhanced low-light capture. Perfect for travel and vlogging vids.



Hands-Free POV

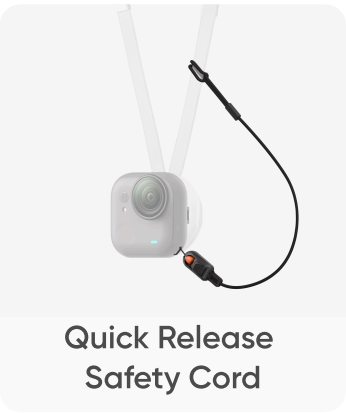


Lightweight & Portable

In-the-Box Accessories



Magnetic Easy Clip



Quick Release Safety Cord



Magnet Pendant

4K60fps Video

Shoot in super smooth 4K60fps, double the 4K30fps of GO 3S, with GO Ultra's cutting-edge 1/1.28" sensor, optimized AI chip, and new ambient light sensor—all in a tiny form factor.

Magnetic Mount Anywhere System

The lightweight 53g body and convenient accessories allow for easy mounting on magnetic surfaces. Easily capture unique angles that are impossible with other cameras.

Low Light Excellence with 1/1.28" Sensor

The huge 1/1.28" sensor captures 200% more light than GO 3S, ensuring clarity and detail in low-light scenarios.

Fast Charge & Remote Control

With a long-lasting battery and fast charging that takes the camera from zero to 80% in around 10 minutes, the only limit to your shooting is your creativity. Use the Action Pod to remotely control the Standalone Camera and get even more inventive shots.

Active HDR Video

Get vivid and highly detailed footage, even when shooting in high contrast, fast-paced conditions with all-new 4K30fps Active HDR.

Wide FOV

Capture the whole frame for immersive POVs and cinematic shots with an ultrawide 156° field of view.

Removable Storage

Leave storage worries behind and enjoy marathon shooting sessions. Fill your whole SD card then quickly swap it out for another and keep creating.



Hands-Free POV



Lightweight & Portable



4K60fps Video



Magnetic Mount Anywhere System



Low Light Excellence with 1/1.28" Sensor



Active HDR Video



Waterproof to 33ft (10m)



FlowState Stabilization & 360 Horizon Lock



Fast Charge & Remote Control



AI-Powered Editing