



GoPro MISSION 1 PRO

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Built around a 1” sensor for advanced low-light performance and powered by our next-generation GP3 processor, MISSION 1 PRO delivers pro-quality video up to 8K60 with enhanced image tuning to capture your cinematic vision without limits. In addition to legendary GoPro durability and award-winning HyperSmooth video stabilization, it comes with a new battery that lets you continuously record over 3 hours of 4K30 video or 5 hours in 1080p30 Endurance mode. Loaded with pro features, it also captures 4K video at 8x slo-mo, 1080p video at 32x slo-mo and includes 8K Open Gate capture, HLG HDR, 240Mbps bit-rate and 32-bit float audio.

PRODUCT DETAILS

Capture Modes

VideoStandard video mode that records footage in resolutions up to 8K.

Low LightDelivers high-quality footage in challenging lighting conditions while enhancing brightness and reducing noise.

Slo-MoCaptures 4K at 240fps or burst slo-mo at 1080p960 for up to 32x slow-motion playback.

PhotoIncludes Single, Interval and Burst Photo presets for stunning images up to 50MP.

LapseIncludes a Motion setting for stabilized time lapse on the move and a Stationary setting for mounted shots.

Sport POVOptimized for action sports with a wide field of view and stabilization tuned for dynamic motion.

Night EffectsStar Trails, Light Painting and Vehicle Light Trails presets for creative night shots without editing.

Subject TrackingAutomatically keeps your subject centered so you can focus on the moment.

Vlog Prioritizes people while adjusting exposure, tone mapping and color for natural, well-lit results.

Dive Specially tuned stabilization and settings for clear, colorful underwater footage.

Open Gate Uses the full sensor to capture the widest and tallest footage for maximum flexibility in post-production.

Endurance Designed for extended runtime and reduced thermal stress in high-temperature environments.

Looping Continuously records while overwriting old footage until key moments are captured.

1" Sensor + Advanced Low-Light Performance

MISSION 1 PRO uses a larger 1" sensor for improved low-light performance with less noise, ideal for cinematic footage in any condition.

Next Generation GP3 Processor

Offers 2x more power for higher resolutions, smoother motion and advanced AI-powered noise reduction.

8K Open Gate Video

8K delivers 300% more resolution than 4K, enhanced further with Open Gate capture for full-sensor flexibility in post-production.

Over 3 Hours of 4K Runtime + Faster Charging

Enduro 2 battery delivers long runtimes, improved heat management and fast charging for minimal downtime.

Intelligent Image Tuning

Smart modes adapt to motion, lighting and environment, including Sport POV, Dive, Vlog and Subject Tracking.

Our Slowest Slo-Mo Ever

Capture 4K240, 1080p480 or burst 1080p960 for up to 32x slow motion and extreme detail.

HyperSmooth Video Stabilization

Emmy® Award-winning stabilization with AI enhancements and AutoBoost for ultra-smooth footage.

Built-in 360° Horizon Lock

Keeps footage level even during full 360° rotations for a polished, professional look.

HLG HDR Video

Capture in 10-bit Rec. 2100 color space for richer contrast and HDR playback compatibility.

High Bit Rate Recording

Record up to 240Mbps for maximum detail or use standard bit rate for smaller file sizes.

10-Bit Color + Log Encoding

Capture more than 1 billion colors with GP-Log2 for enhanced grading flexibility in post-production.

112°–157° Field of View

Choose between Linear, Wide or SuperView lenses for immersive perspectives and creative flexibility.

Timecode Sync

Sync multiple cameras with identical timecodes for simplified multi-camera editing workflows.

50MP Photos + 44MP Frame Grabs

Capture ultra-high-resolution images or extract up to 44MP photos from 8K video.

4K Zoom

Zoom up to 2x in 4K or 4x digitally without repositioning your camera.

Night Effects

Creative modes for star trails, light painting and vehicle light trails.

Customizable Modes + Interface

Personalize your setup, reorder modes and create presets for quick access.

4-Microphone Array + Audio Tuning

Improved stereo audio and wind reduction with selectable sound profiles.

32-Bit Float Audio

Extended dynamic range audio with reduced distortion and flexible post editing.

Bluetooth® 5.3 Audio Connectivity

Wirelessly connect microphones and earbuds using advanced HFP standards.

USB-C Audio Support

Easily connect external microphones and headphones via USB-C.

Multi-Track Recording + Manual Controls

Record multiple audio sources with professional controls such as AGC, manual gain and limiting.

Media Mod Performance + Expandability

Expand your setup with advanced audio inputs, outputs and mounting options for maximum versatility.

ND Filter Compatible

Add cinematic motion blur with automatic exposure adjustments when using ND filters.

Rugged + Waterproof to 20m

Built for extreme environments with waterproofing up to 20m without a housing.

Lens Hood Included

Reduces glare and lens flare for improved clarity and contrast.

Mounting Flexibility

Multiple mounting options including built-in fingers, threads and magnetic compatibility.

Mounts for Every Shot

Compatible with a wide range of mounts and accessories for any scenario.

GPS + Performance Stickers

Capture telemetry data and overlay animated graphics such as speed and altitude.

Auto Highlight Videos

Automatically upload footage and receive ready-to-share highlight videos on your phone.

Edit With GoPro Quik

Full editing suite for automatic or custom video creation.

Faster Transfer + Unlimited Cloud Backup

Wi-Fi 6 ensures fast uploads with unlimited cloud storage.

Live Streaming

Stream in high quality with smooth stabilization for platforms like YouTube, Facebook or Twitch.

What’s Included

- MISSION 1 PRO Camera
- Enduro 2 Battery
- Removable Lens Hood
- Curved Adhesive Mount
- Mounting Buckle + Thumb Screw
- USB-C Cable

Specs

Product Attributes

EAN:	0810116385157
Manufacturer number:	CHDHW-011-RW
Product weight:	0.171 kilograms

Connections & other features

Live streaming:	Live stream is supported in 1080p or 720p for platforms such as YouTube, Facebook or Twitch, and via RTMP using the GoPro Quik app.
Controls:	Voice Assistant
Memory card slot:	SD card
GPS support:	Built-in GPS (tags footage with location and telemetry data)
App:	GoPro Quik app.
Bluetooth:	5.3

Image quality

Field of view (degree):	112°-157°
Video	
Aspect ratio:	16:9, 9:16, 4:3 aspect ratios
HDR:	HLG HDR