



GoPro MAX 2

255750



MAX2 delivers True 8K, resulting in up to 21% more resolution than the competition.¹ This means sharper detail and unmatched image quality you only get from GoPro. Capture everything around you in 360 video while completely erasing your extension pole from the shot. Get point-of-view footage, selfie shots and more from the same 360 video—even in extreme conditions. MAX2's lenses are replaceable,² making it tough and durable. Just swap in a new one if a lens is damaged. After recording, automatically play back your footage in POV or Selfie mode or use the GoPro Quik app's powerful, yet simple editing tools to Reframe your footage into shareable 4K videos. Go vertical for TikTok or widescreen for YouTube, change angles and perspectives, or add pro-quality effects. It's 360...MAX'D.

PRODUCT DETAILS

MAX Never Misses With True 8K 360 Video

Never aim — capture everything around you in amazing True 8K 360 video, resulting in up to 21% more resolution than the competition. Just hit the shutter button to start recording. There's no need to frame the shot or think about your camera's position. MAX2 will get it all in stunning detail. Then switch to the GoPro Quik app to Reframe your 360 footage into traditional 4K videos in just a few taps. These Ultra HD videos can be easily saved, shared, and posted like any standard video, or played back on your phone, TV, and other devices.

Invisible Mounting

Capture amazing pole-mounted footage where the pole completely vanishes. Attach your MAX2 to an extension pole using the 1/4-20 mounting threads on the bottom of the camera. The pole disappears from your videos and photos as if by magic. You can easily create incredible invisible selfies that look like someone else is filming you, or stunning drone-like shots recorded from the air — and other iconic 360 captures.

The Best POV

Max out your creativity and get the widest, tallest, most immersive point-of-view footage possible — including selfies, follow-cam shots, and more — all from the same 360 video. The GoPro Quik app makes it easy to Reframe your footage and create new videos from different angles and perspectives. You can also adjust video stabilization and Horizon Lock after recording.

Replaceable Glass Lenses

MAX2's replaceable lenses are water-repelling and made from super-strong optical glass. If they ever get scratched, you don't have to replace the entire camera. Record in extreme conditions knowing you can simply swap out a damaged lens for a new one and get right back into the action — without sacrificing image quality.

Super Slo-Mo in 360

Slow the action way down with amazing 4K100 spherical video that lets you play back your footage in 3x slow motion. Or go with higher-resolution 5.6K60 video for 2x slow motion.

10-Bit Color in True 8K + GP Log

Take world-class imagery to the next level. Capture over 1 billion colors in True 8K for more realism and smoother gradations in your videos. Advanced users can use GP-Log to bring out more detail in footage and fine-tune image corrections in post-production (a LUT is provided).

Epic 29MP 360 Photos

Don't point — just shoot. MAX2 captures ultra high-resolution 29MP 360 photos of everything around you. These high-res photos let you crop, zoom, and Reframe with ease using the Quik app. Capture epic action shots and reaction photos of everyone nearby.

Easy Editing With the GoPro Quik App

Editing 360 footage — called Reframing — opens endless creative possibilities. It's super easy to pick your favorite shots. You can track objects, add dynamic motion and transitions, and even use multiple Reframe modes in the same clip — all in just a few taps.

Made-for-360 Modes + CameraFX

MotionFrame makes editing your 360 videos as easy as moving your phone to find the best angles. You can also Keyframe your favorite shots, and the Quik app will automatically create smooth transitions between them. Add CameraFX for pro-level effects like Spin, Flip, Roll, Wobble, Tiny Planet, and more.

Easy POV + Selfie Modes

MAX2 is the easiest way to capture GoPro's world-famous immersive POV and selfie shots. It automatically plays back your footage from a front-facing 180° view or a reverse angle for incredible third-person selfies that keep you centered in the action. You'll still capture everything in 360° when shooting in these modes, so you can explore every angle.

Vertical + Widescreen Capture

Shoot for TikTok and YouTube at the same time. Capturing in 360° lets you choose any aspect ratio from a single shot. Get the best vertical clips for social platforms and widescreen footage for full-screen playback on YouTube, your phone, or TV — all without changing mounts.

Single Lens 4K60 Video + Max HyperView

Switch from 360° to Single Lens mode to capture stunning traditional 4K video with either lens. Features the 180° Max HyperView digital lens for the widest, tallest, and most immersive field of view ever on a GoPro. Also record with Linear, Wide, Ultra Wide, and Max SuperView to get any shot you need.

Unbreakable HyperSmooth Video Stabilization

Max HyperSmooth, our most powerful video stabilization yet, delivers the smoothest possible video even in the roughest conditions. Whether biking, skiing, skating, or filming pet POV shots — your footage will always look silky smooth.

360 Horizon Lock

Keep your horizon perfectly straight and level for that professional look. Turn on Horizon Lock to keep footage stable even if the camera rotates, tilts, or flips. Turn it off to capture every twist and turn of your adventure.

Cold-Weather Enduro Battery Included

The MAX2 Enduro battery (1960mAh) delivers exceptional performance in any condition. Capture amazing ski, snowboard, and backcountry footage — even in freezing temperatures.

True-to-Life 360 Audio

Six built-in microphones deliver immersive 360° sound that matches your footage. Audio options include 360 stereo with advanced wind-noise reduction and Audio Field-of-View mode that focuses sound based on what your camera sees.

Accessories for Any 360 Shot

Extra-long poles, tripods, ball joints, and more — GoPro has mounts that help you capture iconic 360° shots easily. The new Magnetic Latch Mount lets you swap setups faster than ever. It also includes built-in mounting fingers for GoPro mounts and 1/4-20 threads for tripods and other accessories.

True 8K 360 TimeWarp

360 TimeWarp lets you speed up time with silky-smooth, stabilized True 8K time-lapse footage while on the move. After recording, Reframe it to explore new angles and discover moments you might've missed the first time.

360 Time Lapse + 360 Night Lapse

Turn long events into short, shareable 360 time-lapse videos — day or night. Capture True 8K video or 360 time-lapse photos and find the best moments later. 360 Night Lapse automatically adjusts settings for night and low-light shots.

360 Night Effects

MAX2 features three creative night modes for your 360° footage. 360 Star Trails uses the Earth's rotation and stars to capture stunning light trails. 360 Light Painting lets you create glowing brush-stroke effects, and 360 Vehicle Light Trails records spectacular night-time traffic streaks.

Schedule Your Shot

Capture shots the easy way with smart shooting options that go beyond the shutter button. Scheduled Capture lets your GoPro turn on and record automatically up to 24 hours in advance.

Timecode Sync

Wirelessly sync multiple MAX2 cameras with timecode and the GoPro Quik app. Perfect for multi-angle shoots and frame-accurate edits in post-production. Works with Adobe Premiere Pro and other multicam editing software.

Bluetooth® Audio Connectivity

Bluetooth® Audio lets you connect MAX2 wirelessly to compatible devices. Use a wireless microphone for better narration or interviews, or connect wireless earbuds so MAX2 can hear your voice commands in noisy environments or when mounted out of reach.

Voice Control

Enjoy hands-free control — perfect when MAX2 is mounted on a helmet or out of reach. Start and stop recording, take photos, and more, in 11 languages and 6 accents.

Fast File Transfer + Unlimited Cloud Backup

Transfer photos and videos from your camera to your phone quickly and easily. MAX2 features Wi-Fi 6 and Bluetooth® BLE 5.3 for faster, more reliable uploads via the Quik app. You can also use a USB-C cable. Unlimited cloud backup with auto-upload takes care of everything — just plug in your camera while on Wi-Fi, and it'll handle the rest.

Intuitive Touch Screen

MAX2's LCD touch screen lets you view your live shot from either lens when shooting 360°. Quick controls make it easy to switch modes, adjust settings, and review your footage with just a few taps and swipes.

Rugged + Waterproof to 5m

MAX2 isn't just a 360 camera — it's a GoPro. It's built to handle rough conditions — mud, snow, or water — and is waterproof to 5m. The replaceable water-repelling lenses reduce glare and artifacts to keep your footage crystal clear.

Specs

Product Attributes

EAN:	0810116384174
Manufacturer number:	CHDHZ-311-RW
Product weight:	0.195 kilograms

Design & dimensions

Display:	1.82" Touch LCD
----------	-----------------

Connections & other features

Controls:	App Controlled Remote Control On Device Voice Assistant
Memory card slot:	1x microSD™ rated class A2 V30 or higher
GPS support:	Yes
App:	GoPro App
Bluetooth:	5.3
Inputs:	USB-C
Automatic cloud upload:	With GoPro Subscription
Desktop software:	GoPro Player for Mac® or Windows®

Battery & power

Battery capacity:	1960
Charging:	USB-C Docking station

Audio features

Built-in microphones:	6
Speakers:	1
Raw audio capture:	WAV Format (Single Lens mode)

Photo

Resolution:	360: 29MP , Single-Lens: 12MP
Digital photo lenses:	Ultra Wide, Wide, Linear

Exposure control:	true
Image quality	
Image sensor:	1/2.3"
Lens aperture:	1.8
Focal length:	Min = 14mm, Max = 26mm
Field of view (degree):	360°
Processor:	GP2
Video	
Resolution & Frame rate:	360: 8K: (7680x3840) @ 30/25/24 fps 5.6K: (5376x2688) @ 60/50/30/25 fps 4K: (3328x1664) @ 100/90/60/50 fps Single-Lens: 4K: (16:9) (3840x2160) @ 60/50/30/25/24 fps 4K: (9:16) (2160x3840) @ 60/50/30/25/24 fps 4K: (4:3) (4000x3000) @ 60/50/30/25/24 fps 1080p: (16:9) (1920x1080) @ 60/50 fps 1080p: (9:16) (1080x1920) @ 60/50 fps
Image stabilization:	Max HyperSmooth with 360° Horizon Lock
Aspect ratio:	16:9 9:16 4:3
Digital video lenses:	Max HyperView (16:9 only) Max SuperView (16:9 only) Ultra Wide Wide Linear
Compression standard:	H.265 (HEVC)
Exposure control:	true
Duration capture:	Yes
Recording modes:	360: Video, POV, Selfie, Looping Single-Lens: Video