

	<b>X1 PRO</b>
<b>Weight</b>	191.5 grams
<b>Video Resolution</b>	4K@60/50/30/25/24fps 1080p@120/100/60/50/30/25/24fps
<b>Video format</b>	MP4 H.264 / H.265 (HEVC)
<b>Slo-Motion</b>	1080p@120/100fps
<b>Image resolution</b>	12MP
<b>Image format</b>	JPEG
<b>Max Flight Time</b>	16 minutes
<b>FOV (Field of View)</b>	104°
<b>CMOS</b>	1/2
<b>Aperture</b>	f/2.8
<b>Video Stabilization</b>	SmoothCapture 2.0 Two-axis gimbal + EIS
<b>Active Collision Detection</b>	Rear active collision detection Proximity sensors
<b>Max height</b>	120 m Subject to local regulations
<b>OmniTerrain</b>	Available
<b>Max Auto-Follow Speed</b>	42 km/h
<b>Instantaneous Tracking Speed</b>	60 km/h
<b>Max Flight Time</b>	16 minutes
<b>Max Takeoff Altitude</b>	5500 m
<b>Wind Resistance</b>	Level 5 (10.7 m/s)
<b>Internal Storage</b>	32 GB storage, supports microSD cards up to 1 TB
<b>Flight modes</b>	10+modes: Hover; Zoom out; Follow; Orbit; Bird's eye; Manual Control; Snapshot; Dolly track; Side track; Smart control; Cycling Mode; Ski Mode; Dolly Zoom; Indoor Follow, etc.

# HOVERAir X1

## — PRO —

The X1 PRO is a powerful, compact flying action camera that can capture all your favorite shots at 4K 60fps. It delivers ultimate flight performance with smooth stabilization, various automated flight modes, and enhanced follow functions for capturing your best action shots. Designed for easy use, it features a pocket-sized foldable design, 3-second palm takeoff, OmniTerrain capability, and rear collision detection for safe, stable flights in diverse conditions.



	<b>X1 PROMAX</b>
<b>Weight</b>	192.5 grams
<b>Video Resolution</b>	8K@30/25/24fps 4K@120/100/60/50/30/25/24fps 1080p@120/100/60/50/30/25/24fps  HDR (10-bit HLG): 4K@60/50/30/25/24fps 1080p@60/50/30/25/24fps  Vertical Video: 4K@30fps 2.7K@60/50/30/25/24fps (HDR support) 1080p@60/50/30/25/24fps (HDR support)
<b>Video format</b>	MP4 H.264 / H.265 (HEVC)
<b>Slo-Motion</b>	4K@120/100fps 1080p@120/100fps
<b>Image resolution</b>	12MP; 48MP
<b>Image format</b>	JPEG DNG (through future OTA update)
<b>Max Flight Time</b>	16 minutes
<b>FOV (Field of View)</b>	107°
<b>CMOS</b>	1/1.3
<b>Aperture</b>	f/2.55
<b>Video Stabilization</b>	SmoothCapture 2.0 Two-axis gimbal + EIS
<b>Active Collision Detection</b>	Vision-based rear active collision detection Vision and Proximity sensors
<b>Max height</b>	120 m Subject to local regulations
<b>OmniTerrain</b>	Available
<b>Max Auto-Follow Speed</b>	42 km/h
<b>Instantaneous Tracking Speed</b>	60 km/h
<b>Max Flight Time</b>	16 minutes
<b>Max Takeoff Altitude</b>	5500 m
<b>Wind Resistance</b>	Level 5 (10.7 m/s)
<b>Internal Storage</b>	64 GB storage, supports MicroSD cards up to 1 TB
<b>Flight modes</b>	10+modes: Hover; Zoom out; Follow; Orbit; Bird's eye; Manual Control; Snapshot; Dolly track; Side track; Smart control; Cycling Mode; Ski Mode; Dolly Zoom; Indoor Follow, etc.

# HOVERAir X1

## — PROMAX —

The X1 PROMAX is the world's first 8K flying action camera, capturing stunning visuals in 8K at 30fps. Its compact, foldable design makes it easy to carry, while the simple palm takeoff, OmniTerrain adaptability, and collision detection ensure safe, seamless operation. Equipped with premium stabilization, the X1 PROMAX delivers exceptional clarity and performance in all conditions, perfect for capturing breathtaking shots wherever adventure takes you.

