

# DJI Mini 4 Pro

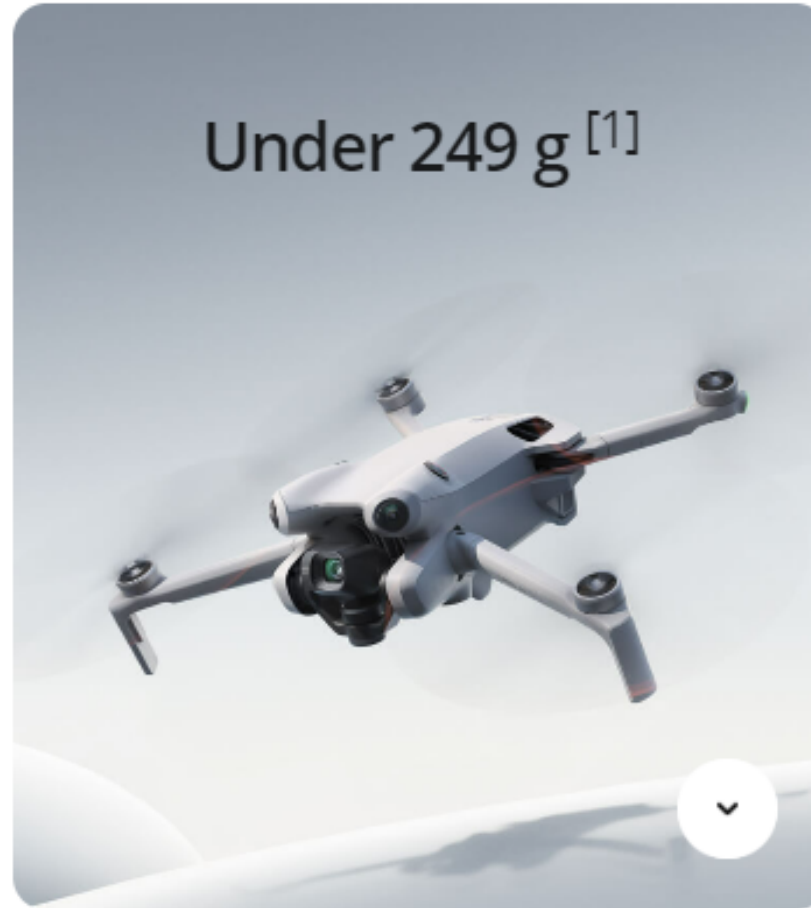


**Mini to the Max**

# DJI Mini 4 Pro

## Product Highlights

Under 249 g <sup>[1]</sup>



4K/60fps HDR  
True Vertical  
Shooting



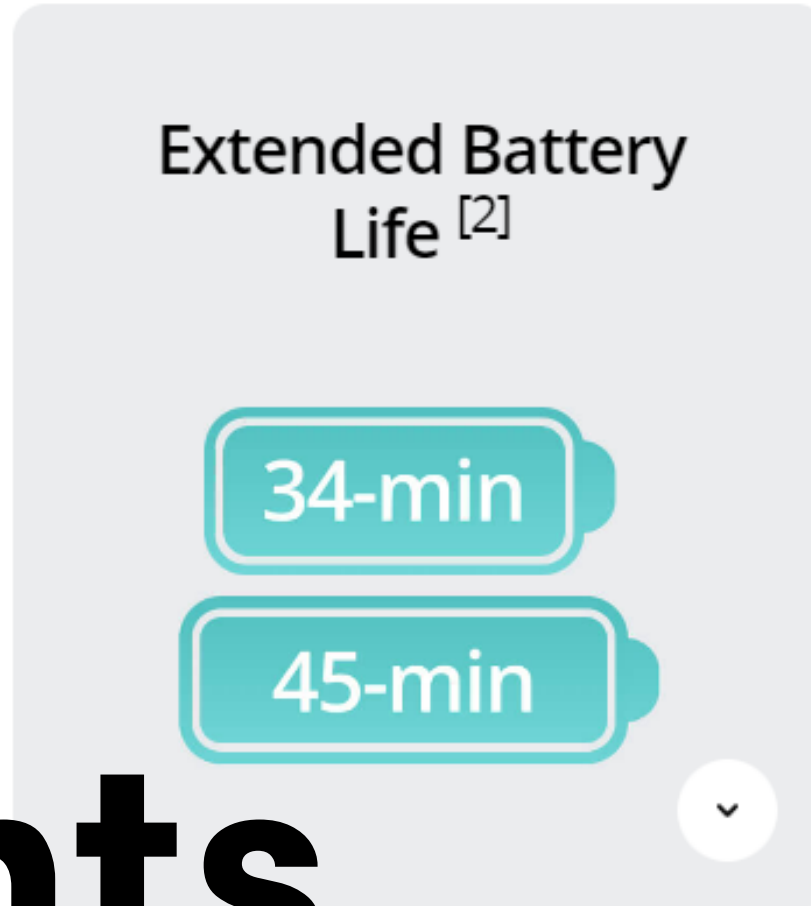
Omnidirectional  
Obstacle Sensing



Extended Battery  
Life <sup>[2]</sup>

34-min

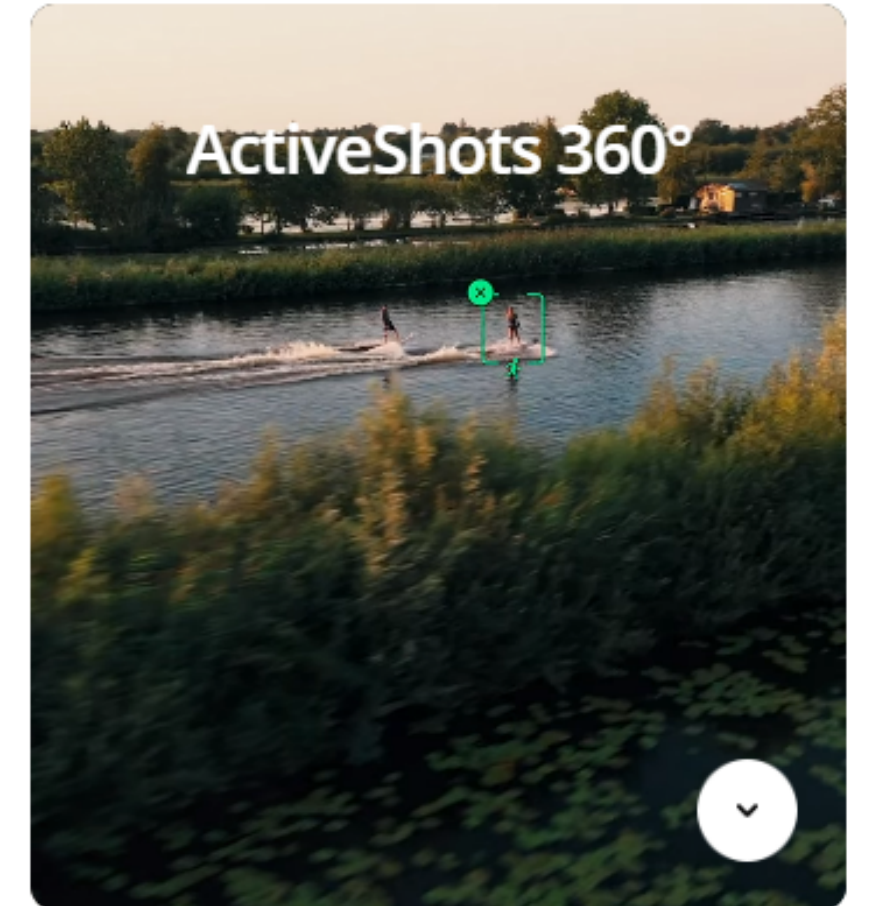
45-min



20km FHD Video  
Transmission <sup>[3]</sup>



ActiveShots 360°





Take off whenever inspiration strikes. Weighing less than 249 g, Mini 4 Pro was designed for convenience on the go, and the drone's weight means there's no need for training or examinations in most countries and regions.

249g  
**Take it Easy**

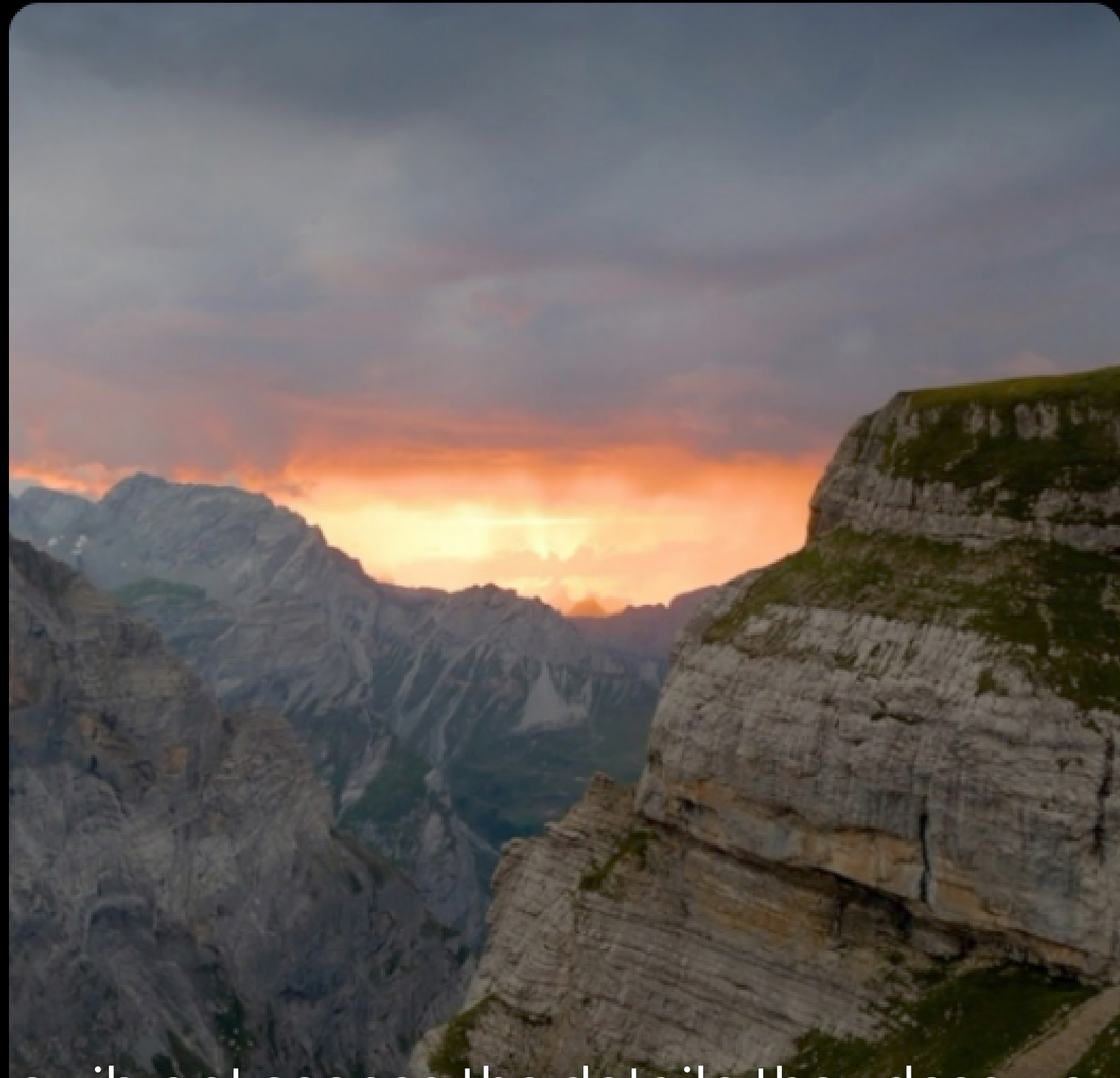
# Out-sized Imaging Performance



Capture more complex details easily with Mini 4 Pro's camera, powered by a 1/1.3-inch CMOS sensor featuring Dual Native ISO Fusion, a f/1.7 aperture, and 2.4 $\mu$ m 4-in-1 pixels. More highlight and shadow details with a high dynamic range means uncompromising results in every frame.



# Maximum Visual Impact



Give vibrant scenes the details they deserve with 4K/60fps HDR and 4K/100fps video, while 10-bit D-log M and HLG help capture a stunning range of colors and provide more flexibility while editing and sharing.



# RAW – Some Photos



It's often the little things that matter most. Preserve every intricate detail with 48MP RAW and next-gen SmartPhoto which combines HDR imaging, scene recognition, and more for images that pop.



# Omni Directional Obstacle Sensing

Omnidirectional obstacle sensing makes Mini 4 Pro mighty safe. With four wide-angle vision sensors and a pair of downward vision sensors, it detects obstacles from all angles. Advanced Pilot Assistance Systems (APAS) ensures additional safety by enabling automatic braking and bypassing during flight.





34 mins

Intelligent Flight Battery



# Fly Longer Create More

Leave battery concerns behind and stay focused on creation with Mini 4 Pro's Intelligent Flight Battery. Enjoy up to 34 minutes of flight time, or upgrade to the Intelligent Flight Battery Plus to enjoy an extra-long 45-minute max flight time.

45 mins

Intelligent Flight Battery  
Plus





# Specifications

Takeoff Weight	<249 g	Max Hovering Time	30/39 mins
Dimensions	Unfolded: 148×94×64 mm	Max Flight Distance	18/25 km
Max Pitch Angle	35°	Max Wind Speed Resistance	10.7 m/s (Level 5)
Max Ascent Speed	5 m/s (S Mode)	ISO Range	100–6400
Max Descent Speed	5 m/s (S Mode)	Max Image Size	8064 × 6048
Max Speed	16 m/s (S Mode)	Video Resolution	4K/100FPS
Max Takeoff Altitude	4000 m	Lens	FOV: 82.1° Aperture: f/1.7
Max Flight Time	34/45 mins	Sensor	1/1.3-inch CMOS



📍 Xboom Utilities  
#330, 27th Main, Sector 2,  
HSR Layout, Bangalore-560102

🌐 [www.xboom.in](http://www.xboom.in)

☎ Cloud No - 08061992438  
Landline - 080 2258 2616

✉ [contact@xboom.in](mailto:contact@xboom.in)