



## DJI MINI 4 PRO

Drone Camera (DJI RC-N2)



Mini to the Max

## Product Highlights



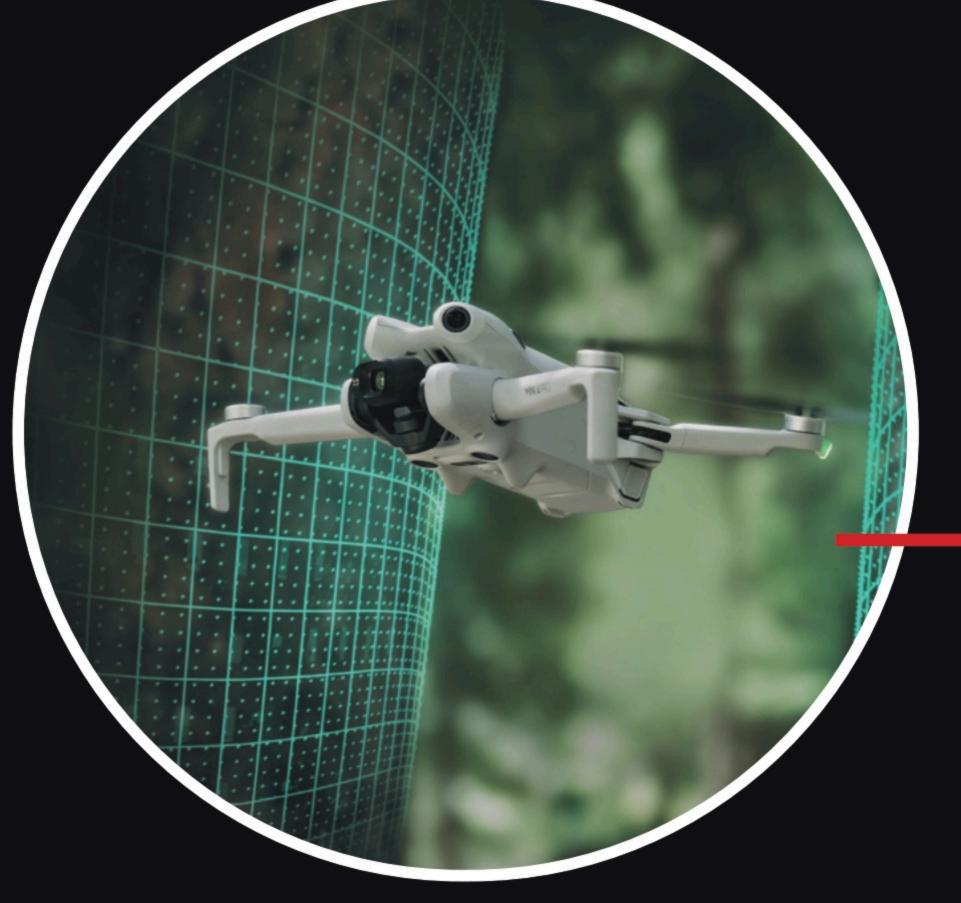




Extended Battery life



20km FHD video Transmission



Ominidirectional Obstacle sensing



ActivateShot 360°

## Take it. Easy.

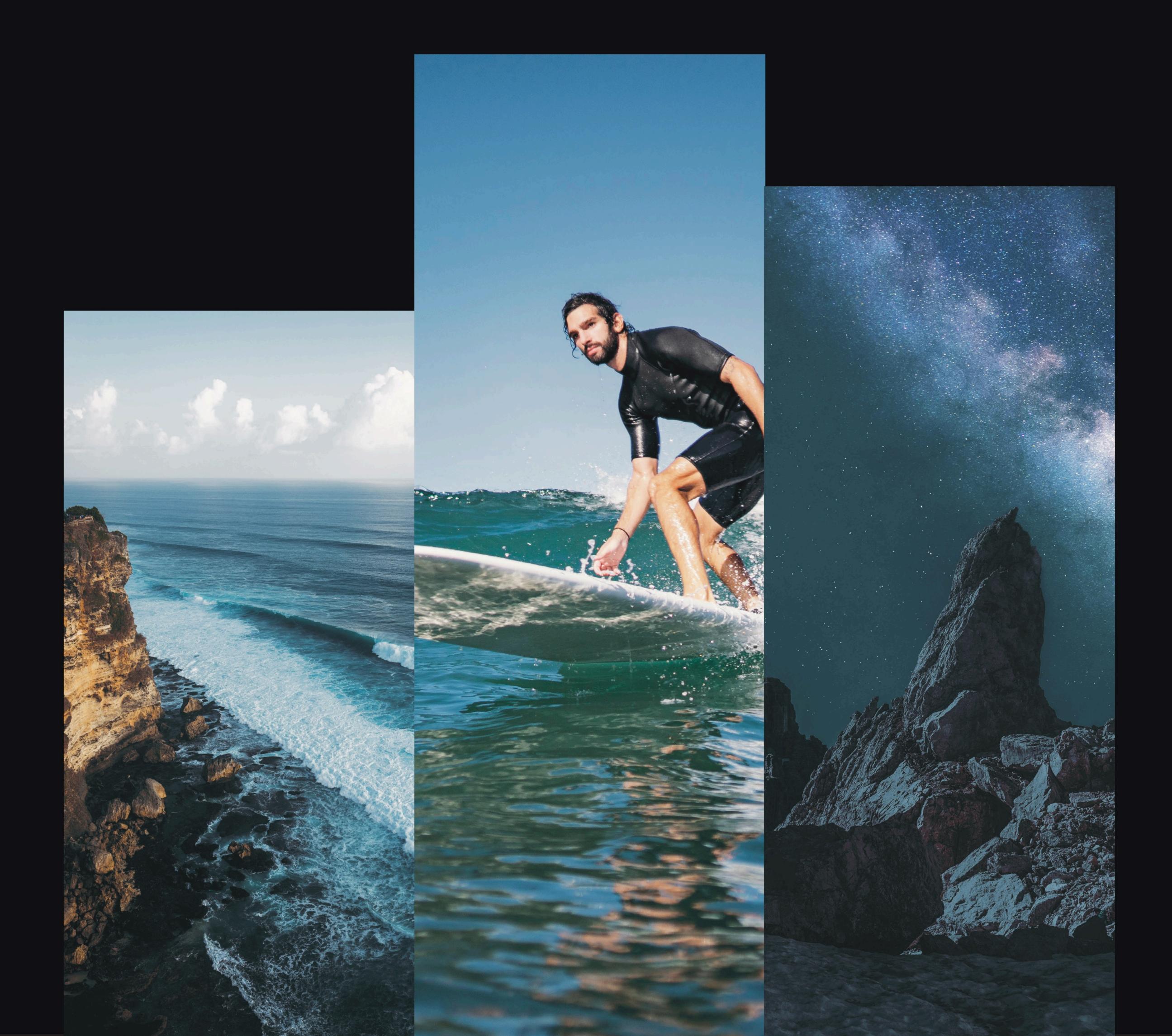
Take off whenever inspiration strikes. Weighing less than 249g, Mini 4 Pro was designed for convenience on the go, [1] and the drone's weight means there's no need for training or examinations in most countries and regions.





### 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.





#### 4K/60fps HDR

Preserve the natural wonder of any moment. 4K/60fps HDR lets you share the nuances of sunset or sunrise in true-to-life quality



#### Slow-Mo 4K/100fps

Immerse the audience in every frame. With slow motion in 4K clarity, capture the action on the trails, at the beach, or in your own backyard at 100fps.



#### Highlight the Night

The improved noise reduction algorithm of Mini 4 Pro's Night Shots video effectively suppresses noise and facilitates clearer, cleaner footage right from the camera.



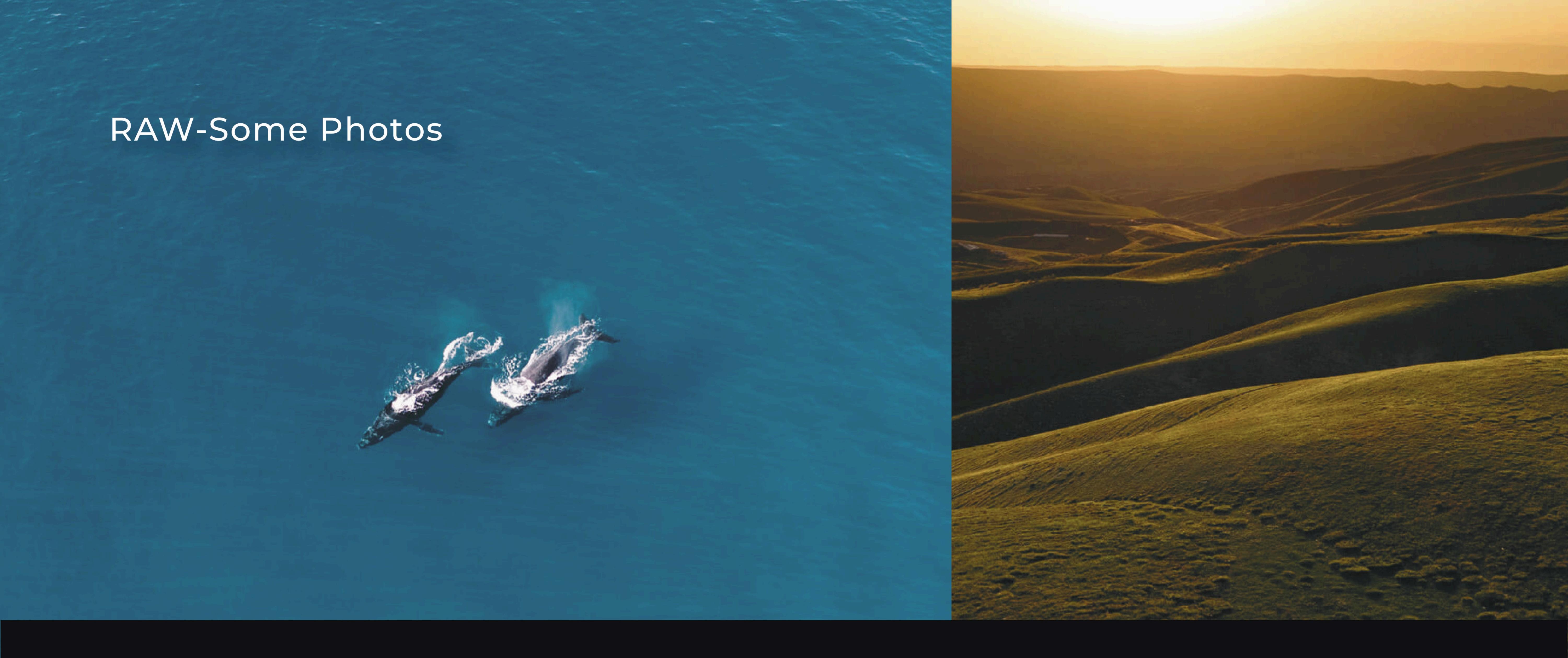
#### 1.07 Billion Colors

Record in 10-bit D-Log M. The natural color gradations and delicate full-spectrum details mean Mini 4 Pro unlocks pro-level post-production control and expert-level creative editing flexibility.



#### Dynamic on Every Platform

No matter where you publish your content, HLG ensures the natural colors and brightness remain true-to-life without adjustment or format conversion due to its high dynamic range.



It's often the little things that matter most. Preserve every intricate detail with 48MP RAW and next-gen SmartPhoto [6] 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.



## 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 [2] to enjoy an extra-long 45-minute max flight time.





# Specifications

Takeoff Weight

Max Pitch Angle

Max Ascent Speed

Max Descent Speed

Max Takeoff Altitude

Max Flight Time

Dimension

<249 g

35°

Max Speed 16 m/s (S Mode)

4000 m

34/45 mins

Unfolded: 1489464 mm

5 m/s (S Mode)

5 m/s (S Mode)



1/1.3-inch CMOS

Sensor

## In The Box

