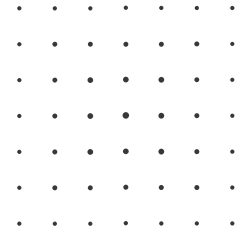


# MAVIC AIR 2

UP YOUR GAME



Mavic Air 2 takes power and portability to the next level, offering advanced features in a compact form factor. Intelligent shooting functions and excellent image quality put aerial masterpieces within reach. Safer, smarter flight enables you to up your game while fully enjoying the creative process.

### **ULTRA-CLEAR DETAILS**

1/2-Inch Image Sensor  
4K/60fps Video  
48MP Photo

### **ENHANCED HDR**

Photo  
Video  
Panorama

### **FLY LONGER**

34-Min Max Flight Time  
240-Min Max RC Battery  
Life

### **CINEMATIC CONTENT**

8K Hyperlapse  
QuickShots

### **FLY SMARTER AND SAFER**

APAS 3.0 Obstacle  
Avoidance

### **FLY FARTHER, SEE CLEARER**

OcuSync 2.0 10km  
1080p/30fps Video  
Transmission



48MP Photo |  
4K/60fps Video



10km 1080p  
Video Transmission



34-Min Max Flight Time



FocusTrack



HDR Photo |  
Video | Panorama



8K Hyperlapse

Master creative aerial shots thanks to effortlessly smooth 4K/60fps video. The D-Cinelike flat color profile **retains more information for post-processing**. The HEVC (H.265) video codec records more image information, uses less storage, and preserves the dynamic range and detail of your footage, ensuring next-level content.

HDR Video

## **Dynamic by Default**

The secret to incredible HDR video is a high-performance **Quad Bayer image sensor**. A single frame separates exposure levels in different areas, accurately capturing light and dark details. The images are layered to create a colorful, balanced, and eye-catching picture with **higher dynamic range**.

SmartPhoto

## Optimized Capture

Mavic Air 2 features SmartPhoto, which integrates scene recognition, HyperLight, and HDR into one mode for optimal results. **Scene recognition optimizes different camera parameters for various scenes and supports intelligent recognition** of five categories: sunset, skies, grass, snow, and trees.

HDR Panorama

## See the Whole Picture

Mavic Air 2 offers DJI's most advanced panorama mode, with a higher dynamic range and colors that are vivid and incredibly accurate.

8K Hyperlapse

## Time and Movement

Mavic Air 2 supports Hyperlapse in 8K, allowing you to warp time and space for especially stunning footage. Best of all, you can achieve this shot without complex post-processing. Choose from Free, Circle, Course Lock, and Waypoint modes, select the shooting location, and the DJI Fly app will do the rest.

QuickShots

## Imagination Simplified

Capture cinematic video clips automatically with QuickShots. With just a few taps, Mavic Air 2 plans and flies a complicated aerial route for a professional-quality shot. Add music, effects, and filters with super-intuitive Story templates so you can share your masterpiece directly to social media.



2.4/5.8GHz Dual Frequency

**Reliable Signal,  
Smooth Flight**

Mavic Air 2 supports 2.4/5.8GHz dual-frequency communication and automatically switches to the best channel with the lowest interference in real time. [4] This significantly improves the aircraft's anti-interference ability in challenging environments, increasing flight safety.

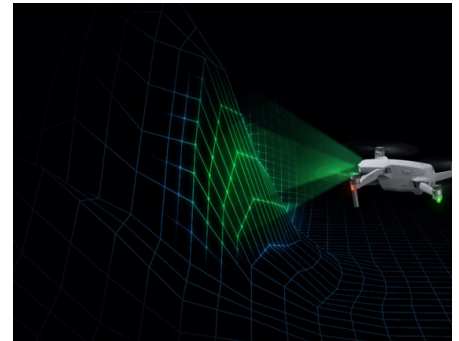
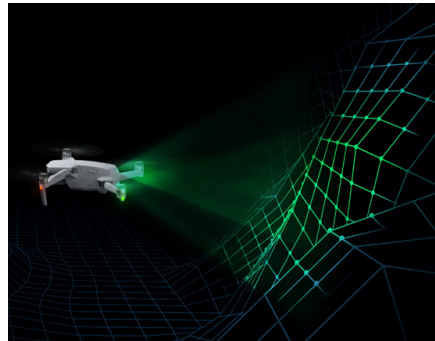
# Obstacle Avoidance

## Fly Safer

**Mavic Air 2 perceives its environment in three directions: forward, backward, and downward.** An auxiliary light improves visibility, and the extra layer of security that obstacle avoidance provides is ideal for pushing the limits of what is possible.





**Downward**







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

 Cloud No - 08061992438  
Landline - 080 2258 2616

 [www.xboom.in](http://www.xboom.in)

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