





DJI AIR 2S



Capture It All

Featuring a 1-inch CMOS sensor, powerful automatic functions, and a compact body weighing less than 600 g, DJI Air 2S is the ultimate drone for creators on the move. Take this all-in-one aerial powerhouse along anywhere to experience and record your world in stunning detail.





1-inch CMOS Sensor



MasterShots



5.4K Video



12km FHD
Transmission



Obstacle Sensing in 4 Directions



ADS-B



Big World, Big Sensor

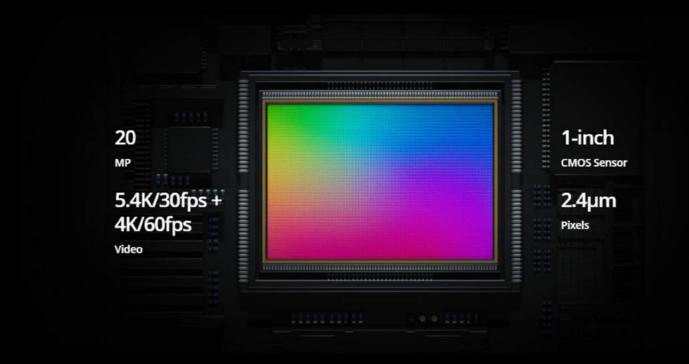


Equipped with a 1-inch image sensor and large 2.4µm pixels, DJI Air 25 is capable of 5.4K/30fps and 4K/60fps video. Capture any moment with the rich clarity and authentic color tones it deserves.





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Turn On the Night

Capture the allure of the world, even as it darkens. Thanks to a high dynamic range, high resolution, and accurate color reproduction, even low-light scenes are sharp and vibrant. [2]





One billion colors captured by the 10-bit D-Log M color profile of DJI Air 2S let you fully immerse yourself in all the hues of your environment.





Intelligent HDR technology merges multiple shots automatically, increasing the dynamic range of images without the need for post- processing. That means more nuanced details in both the highlights and shadows for richer images with greater depth.

Hyperlapse and Panorama

Speed up time and movement with a single tap by creating a striking hyperlapse. You can also capture larger, more detailed shots of your surroundings with panorama.



Worry Less, Discover More

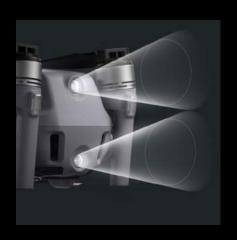
The combination of portability, safety, and intelligent technology means you can spend more time enjoying flights and less time worrying about them. Take DJI Air 2S into the sky confidently, every flight.

Environment Sensing

DJI Air 2S has the ability to perceive its environment in four directions: up, down, forward, and backward. The algorithms for Advanced Pilot Assistance Systems (APAS 4.0) have been further improved, allowing DJI Air 2S to actively avoid obstacles in more complex scenarios and at high speeds.



Forward



Backward



Upward



Downward





O3 Transmission

DJI Air 2S features DJI's most advanced O3 (OcuSync 3.0) image transmission technology, delivering an ultra-smooth, clear, and reliable

12Km

Max Video Transmission 1080p

Transmission

4Antennas

2.4/5.8GHz Dual Frequency



Safer Skies with ADS-B

DJI Air 25 provides an added layer of airspace safety with the industry- leading AirSense safety system. This receives Automatic Dependent Surveillance-Broadcast (ADS-B) flight location information from airplanes and helicopters in your area that transmit ADS-B signals, displays those aircraft on a map, and provides audio and visual alerts through the DJI Fly app to help you keep the drone out of the way of those aircraft.







Fly More Combo



ND Filters

Enjoy increased flexibility and be prepared for any lighting situation with ND 4/8/16/32 and ND 64/128/256/512 filters.





DJI RC

DJI RC is a remote controller that delivers an exceptional operating experience. With a lightweight body, FHD display, and ultra-long battery life, it also features new dual-spring control sticks for more comfortable flying. With its powerful functionality, aerial creation is more convenient than ever.