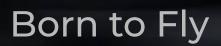


# **DJI AVATA** No RC Drone Camera





# Product Highlights



Immersive Flight Experience



Palm-Sized and Agile



Intuitive Motion Controller

| ) |    | < |
|---|----|---|
| Y | 4K | < |
| S |    | < |

#### 4K Stabilized Video



#### **Built-in Propeller Guard**



HD Low-Latency Transmission

# The Sky is Your Playground

When you combine Avata with the goggles and motion controller, flight becomes accessible to all. [1] Experience the thrill of total immersion with unrivaled safety and control. Embrace your spontaneity and capture the world around you. Some of us were Born to Fly.



# Feel The Rush From The Cockpit

#### **DJI Motion Controller**

With the DJI Motion Controller, intuitive flight is in your hands. [1] Squeeze the trigger and bolt forward or turn a corner with the swivel of your wrist. The controls are easy to use and provide a totally unique way to fly.



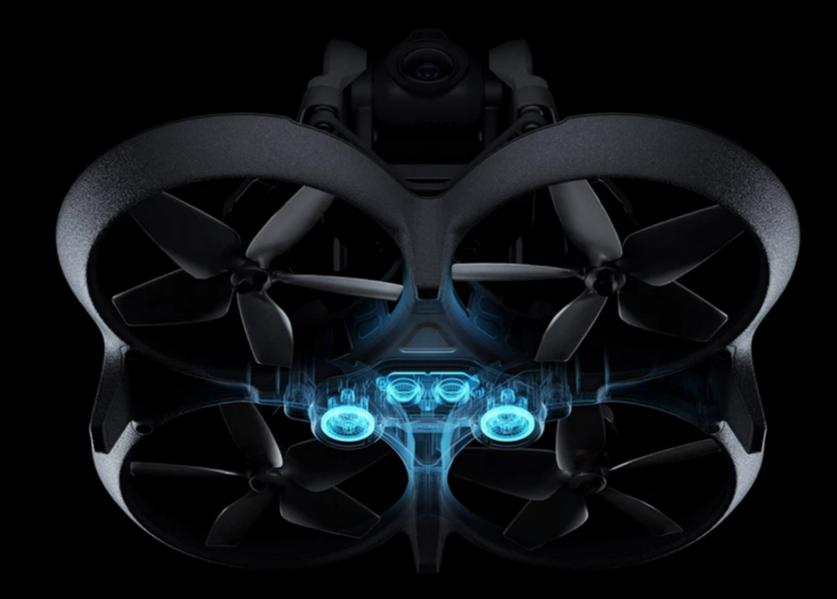
### Goggles 2

Enjoy next-level comfort and convenience with DJI Goggles 2. Now smaller, lighter, and equipped with Micro-OLED screens, so you experience outstanding clarity as you navigate the sky. DJI Avata also supports DJI FPV Goggles V2.



## Downward Obstacle Sensing System

In addition to the built-in propeller guard, Avata features downward binocular vision and ToF infrared sensing for even greater safety. These sensors detect obstacles below and allow Avata to perform low-altitude or indoor flight.



# Agile in the Editing Room

Dive into a world of colors by shooting in D-Cinelike color mode. Make your footage pop with advanced color grading in post-editing and turn your creation into a masterpiece.





# Smooth Shooting

Keep your footage stable as you swoop and dive with RockSteady 2.0 and HorizonSteady. These flagship technologies open a world of cinematic possibilities by reducing camera shake and ensuring smooth ultra-HD video

#### RockSteady 2.0

RockSteady actively reduces camera shake in real-time



### HorizonSteady

HorizonSteady locks your footage to a level horizon for cinematic effects.





# Specifications

| <b>Dimension</b> Unfolded:                  | 17124562 mm Max Fligh |
|---|-----------------------|
| Diagonal Length 247 mm                      | Max Wind Speed        |
| Max Ascent Speed 5 m/s (S M                 | ode)                  |
| Max Descent Speed 5 m/s (S M                | ode) Max              |
| Max Speed 16 m/s (S N                       | 1ode) Video           |
| Max Service Ceiling With Intell Battery: 40 | igent Flight<br>)00 m |
| Max Flight Time 34/47 mins                  | 5                     |



- vering Time 30/40 mins
- ht Distance 18/25 km
- **Resistance** 10.7 m/s (Level 5)
- **ISO Range** 100–6400
- **Image Size** 8064 x 6048
- **Resolution** 4K/60FPS
  - Lens FOV: 82.1° Aperture: f/1.7
  - Sensor 1/1.3-inch CMOS

## In the Box



- **DJI** Avata x 1
- **DJI Goggles 2** x 1
- **DJI RC Motion Controller** x 1
- **DJI Avata Intelligent Flight Battery** x 1
  - **DJI Avata Propellers (Pair)** х З
  - **DJI Avata Power Adapter** x 1
    - **Gimbal Protector** x 1
  - **Type-C to Type-C PD Cable** x 1
    - Screwdriver x 1
    - Screws (M2x7) x 4
    - **DJI Goggle 2 Battery** x 1
- **DJI Goggle 2 Eyeglass Frame (Pair)** x 1
  - **DJI Goggle Screen Protector** x 1
    - DJI Goggle 2 headband x 1
    - DJI Goggle 2 Power Cable x 1
- **DJI Goggle 2 Dual-Band Antenna(Pair)** x 1
  - DJI FPV Goggle 2 OTG Cable x 1
    - Lanyard x 1



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