

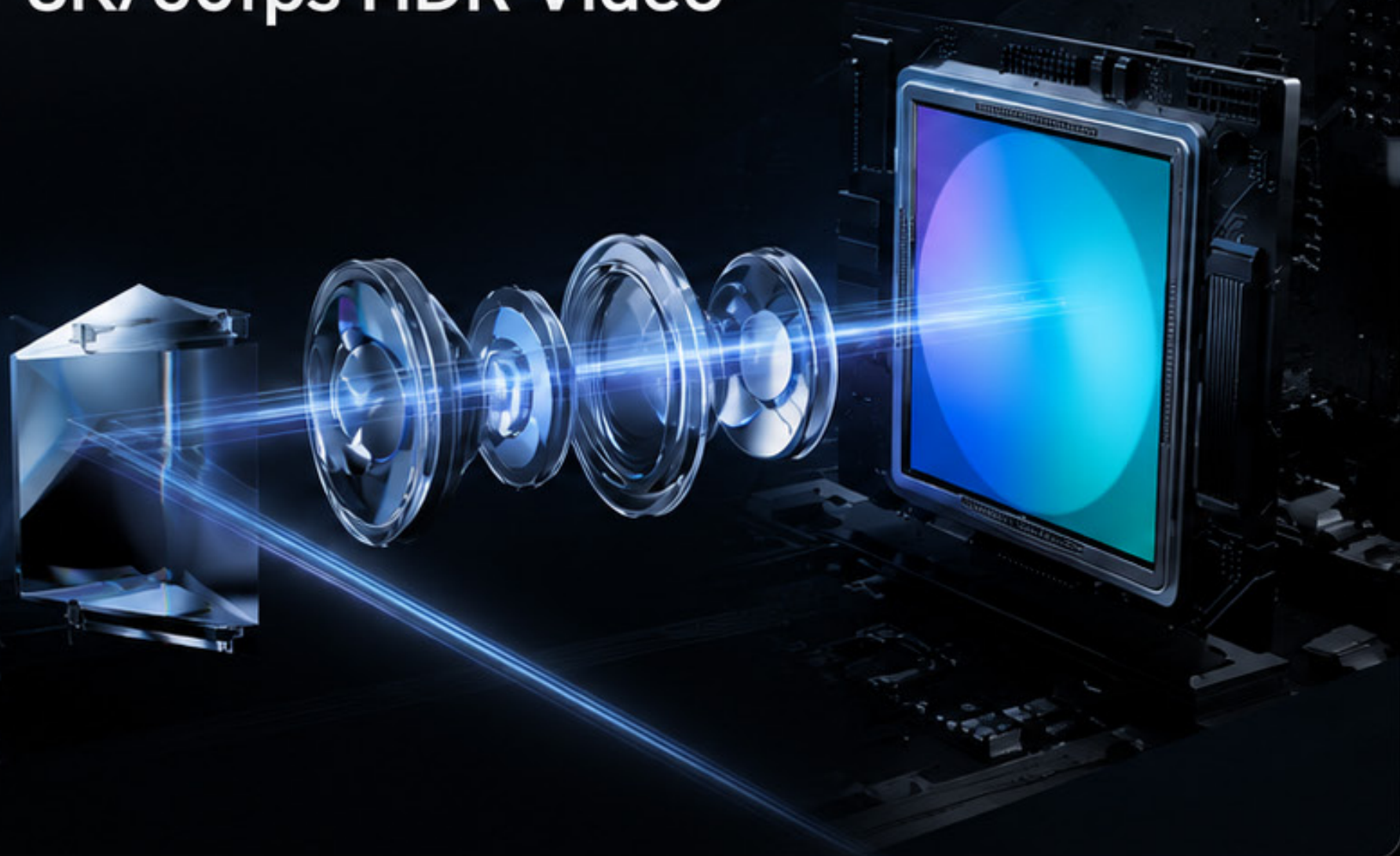
AVATA 360



Reimagine the flight experience with flagship 360° imaging.
Introducing Avata 360, capturing every epic moment in all its glory.
Take to the skies, embrace the infinite, and unlock a new dimension of 360° creativity.

01

1-Inch Flagship Imaging^[1],
8K/60fps HDR Video^[2]



02

Omnidirectional
Obstacle Sensing^[3]
for Dynamic
Tracking Shots



03

Integrated
Propeller Guard,
Create With
Confidence





04+ Full HD
Video Transmission



Spotlight Free ^[2] for
Instant Shareable
Footage



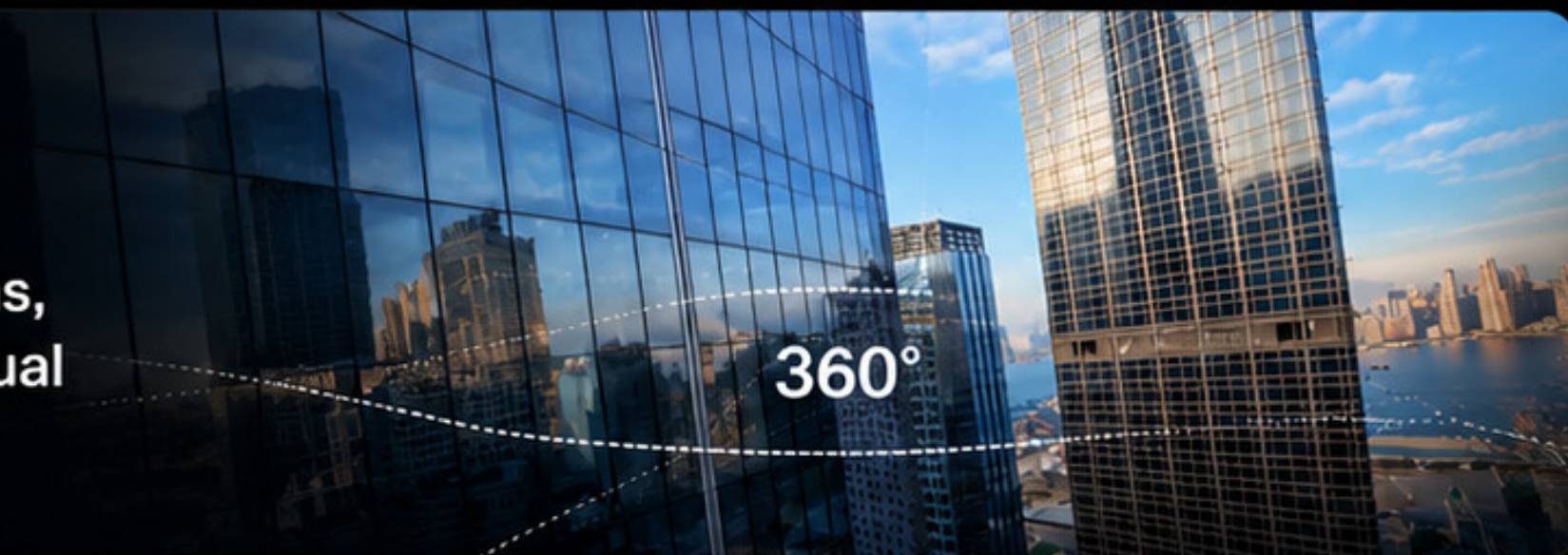
FPV Flight &
Aerial Filming
in One Drone



Infinite Creativity
From One Take ^[2]



360° and
Single Lens,
Flexible Dual
Modes ^[3]



1-Inch Flagship Imaging^[1], 8K/60fps HDR Video^[2]

With 1-inch-equivalent sensors^[1], large 2.4 μm pixels, and high dynamic range, light and shadow are captured with exquisite clarity. 8K/60fps HDR 360° video provides sufficient resolution for sharp cropped shots.



1-Inch Sensor^[1]

More light, more detail, stunning results.



2.4 μm Large Pixels

Bigger pixels capture more light for cleaner images.

HDR

High Dynamic Range

Reveal more in bright highlights and deep shadows.

8K

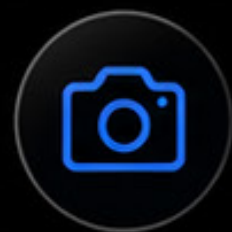
8K/60fps HDR Video^[2]

Ultra-high resolution and fluid motion for immersive 360° video.



120MP 360° Photo ^[11]

Capture 120MP/16K 360° photos ^[11] with a single tap. Preserve the 360° world with sharp details and vast views, then reframe freely in post to create multiple distinct images.



120MP

Ultra-High Resolution
Stunning details, even when zoomed in.



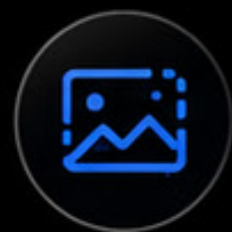
360° Capture

Full sphere capture for limitless perspectives.



Single Tap

Easy shooting.
Instant 360° capture.



Reframe Freely

Explore every angle and create multiple distinct images.



120MP

Ultra-High Resolution



360° Capture

Full Sphere Capture



Single Tap

Easy Shooting



Reframe Freely

Multiple Perspectives

O4+ Full HD Video Transmission

DJI O4+ video transmission system features strong anti-interference capabilities, delivers high-definition, high-frame-rate transmission at 1080p/60fps, and supports a range of up to 20 km ^[5].



1080p/60fps

High-definition,
high-frame-rate
transmission



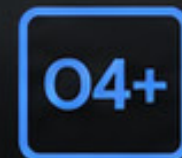
**Strong
Anti-interference**

Stable signal in
complex environments



Up to 20 km ^[5]

Long-range transmission
for more freedom



DJI O4+ System

Optimized for reliable,
low-latency performance

FPV Flight and Aerial Filming in One Drone

REC ●
4K/60fps

98%

M 15.2m/s
H 24m

360°
FPV

Choose RC 2 for precise camera movement. Or use Goggles 3/N3 paired with RC Motion 3 for immersive flight with 360° imaging. Your view moves naturally with your head, making you feel like you're floating in the clouds, overlooking the world.



Precise Control

RC 2 for accurate camera movement.



Immersive Flight

Goggles 3/N3 + RC Motion 3 for intuitive control.



360° Imaging

Capture every angle with breathtaking stability.

1080p
60fps

Clearer. Smoother.
Smarter.

Dual-Channel Color Video Transmission

When used as the main feed, both channels support 1080p/60fps. The Vision Assist view is also FHD and full color, helping you clearly understand your surroundings.



Main Feed

1080p/60fps
Full Color



Vision Assist

FHD
Full Color





Easy ACRO

Even beginners can use DJI RC Motion 3 to easily perform acrobatics like drifting.



Easy to Learn

Simple controls for stunning acrobatics.



Smooth Control

Precise and responsive with DJI RC Motion 3.



Dynamic Shots

Create cinematic drifting moves effortlessly.

Omnidirectional Obstacle Sensing^[3] & Propeller Guard

Equipped with forward-facing LiDAR, Avata 360 features nightscape omnidirectional obstacle sensing^[3] in 360° mode, effective even during dynamic tracking shots. The integrated propeller guard adds another layer of safety.



360° Obstacle Sensing^[3]

Omnidirectional sensing for confident flight in any direction.



Integrated Propeller Guard

Protects propellers for safer flights in complex environments.



More **Dynamic**, More **Thrilling**

The FPV gimbal mode ^[2] adds a natural roll effect to Spotlight Free, ActiveTrack 360°, and manual flights, giving your footage a dynamic, FPV-style look with an intense sense of speed. You can even apply or switch to this mode in post-production.



FPV Gimbal Mode ^[2]

Natural roll for immersive, high-speed dynamic shots.



ActiveTrack 360°

Intelligent tracking from every angle.



Manual Flights

Full control to capture your unique vision.



Post-Production Flexibility

Apply or switch the mode anytime.



Spotlight Free ^[2] for Instant Shareable Footage

No need to aim. **Spotlight Free** ^[2] locks onto a moving subject and assists with camera movement. Just fly freely, and you can replicate sophisticated camera language that once required a pro with Inspire 3, easily nailing epic shots.



Locks On Instantly

Automatically tracks moving subjects.



Fly Freely

No need to aim or manually follow.



Pro-Level Shots

Sophisticated camera movement, made easy.



Share Instantly

Capture stunning footage ready to share.





Unlimited Rotation, Unbound **Vision**

360° imaging enables infinite rotation and tilt control. Even when flying in one direction, you can effortlessly rotate the horizon, look back at beautiful scenery, make the view do a flip, smoothly zoom from standard views to Asteroid effects, or create the dolly zoom effect.



Infinite Rotation

Full 360° rotation for limitless perspectives.



Tilt Control

Adjust the angle to capture the perfect view.



Unbound Vision

Look back, flip the view, or explore any direction.



Creative Effects

From asteroid looks to dolly zoom, your shot, your style.

360° Editing Made Easy



Intelligent Tracking

AI-powered subject tracking keeps your focus locked, every time.



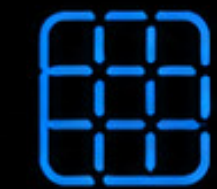
GyroFrame

Move your phone to find and lock in your ideal angle effortlessly. >



One-Tap Reframing

Instantly reframe your shot with a single tap.



Multi-Platform Editing

Edit once and share everywhere. Optimized for every platform.

In DJI Fly, simply move your phone to find and lock in your ideal angle, then export your creation with a single tap. **360° editing**, made intuitive and seamless.

Thoughtful Details

Key details, including lenses, storage, transmission, and battery life, have all been carefully considered.



Replaceable Front Lens Element

The front lens elements feature a replaceable design. Purchase a Replacement Lens Kit With Tools ^[7], and you can easily replace the old lens element yourself—no need to send it in for repair.



42GB Internal Storage

With 42GB of internal storage, you can record about 30 minutes of 360° video in 8K. Capture brilliant moments instantly, even without a microSD card.



Wi-Fi 6 High-Speed Transfer

Wake Avata 360 and download footage via the DJI Fly app within Bluetooth range—no need to take out the drone. Transfer 1 GB in 10 seconds at up to 100 MB/s^[8]. Downloads continue smoothly in the background, even if you switch apps.



23-Min Flight Time^[9]

Avata 360 offers up to 23 minutes of flight time^[9]. The charging hub supports PD fast charging and parallel charging^[10], getting you back in the air quickly.

Tailored to **Your Needs**

DJI Avata 360 offers various combos to meet your every need.



DJI Avata 360
(Drone Only)



DJI Avata 360
(DJI RC 2)



DJI Avata 360
Fly More Combo
(DJI RC 2)



DJI Avata 360
Motion Fly More Combo



Includes DJI RC 2



Charging Hub



Sling Bag



Three Intelligent
Flight Batteries



And more

Everything you need for immersive flights and effortless creation.
Capture spectacular moments with ease.

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