



**Ultralight, Palm Takeoff/Landing, AI Subject Tracking**

Weighing just 135 g,<sup>[1]</sup> DJI Neo is capable of palm takeoff and landing for effortless operation in various settings. Follow mode ensures that DJI Neo keeps your subject in the spotlight, acting as your personal aerial photographer.

**One Button Press, Then Hands-Free**

DJI Neo supports flying without any remote controller. Simply press the Mode button on its top, select your desired mode (Follow, Dronie, Circle, Rocket, Spotlight, and Custom<sup>[2]</sup>), and let the drone do the rest, turning you into a content creation pro with ease.

1. Product weight may vary due to differences in batch materials and other factors. Refer to the actual product.  
 2. Custom modes require connecting DJI Neo to the DJI Fly app via Wi-Fi.



**dji NEO**









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A Palm-Sized Drone for Vlogs



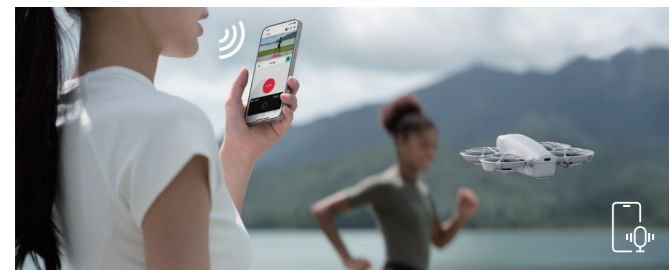
DJI Neo is DJI's lightest and most compact drone to date,<sup>[1]</sup> with a fully enclosed design and multiple control options, you can take off and land on your palm effortlessly without needing a remote controller, capturing cinematic footage with you in focus. Equipped with smart subject tracking, one-tap functions, stabilized 4K video recording, and more, DJI Neo empowers you to soar through breathtaking scenery, capture joyful moments with friends, and enjoy a fresh perspective on everyday life.

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Light & Portable<sup>[2]</sup>
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Palm Takeoff & Landing
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AI Subject Tracking, QuickShots
-   
Multiple Control Options<sup>[3]</sup>
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4K Ultra-Stabilized Video
-   
Full-Coverage Propeller Guards



1. As of September 2024.  
 2. Product weight may vary due to differences in batch materials and other factors. Refer to the actual product.  
 3. Certain control methods require the use of DJI Goggles series products, DJI RC Motion series products, or certain DJI remote controllers. For specific compatibility details, refer to the compatibility list on the official product page.





**Voice Control via Mobile** <sup>[1][2]</sup>  
 The DJI Fly app responds to the wake words "Hey Fly" and supports voice commands, allowing DJI Neo to perform according to your spoken flight directives.



**Mobile App Control** <sup>[2]</sup>  
 Control DJI Neo with virtual joysticks on the DJI Fly app interface and quickly dive into the joy of flying without needing to purchase a separate remote controller.



**RC Control** <sup>[3]</sup>  
 When paired with DJI RC-N3, DJI Neo achieves precise camera movement for a more professional look.



**Motion Control** <sup>[3]</sup>  
 When used with DJI RC Motion 3 and DJI Goggles 3, DJI Neo supports motion control and Easy ACRO, offering an immersive FPV experience.



**4K Ultra-Stabilized Video**

DJI Neo can record in multiple resolutions and frame rates and up to 4K/30fps <sup>[1]</sup> RockSteady and HorizonBalancing videos that maintain clarity in both highlight and shadow areas, ensuring rich detail.

**Full-Coverage Propeller Guards**

DJI Neo comes with full-coverage propeller guards, ensuring safety and peace of mind for beginners and encouraging curiosity and a love for exploration.



**Everyday Recording**

Cherish every moment of your adorable kids, beloved pets, and the one and only you. Let DJI Neo take flight and preserve the sparkling moments of everyday life.



**Outings With Family and Friends**

Capture your gatherings from an aerial perspective with DJI Neo, not only freeing your hands but also enabling low-altitude group shots that bid farewell to unflattering close-ups, ensuring everyone looks their best.



**Outdoor Sports**

Whether you are cycling, skateboarding, hiking, or trekking, DJI Neo keeps up with you, steadily capturing those sweaty moments of action.



**Indoor Flying**

DJI Neo navigates nimbly indoors, gliding with ease. Whether it's your studio or your home, it's your creative playground.

1. There may be differences in stabilization and frame size for 4K/30fps videos shot using different control methods. Check the DJI official product page for details.

\* DJI Neo does not support obstacle avoidance. To ensure flight safety, it is recommended to fly within a visual line of sight.