



NEO

A Palm Sized Drone



Rise And Shine



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Product

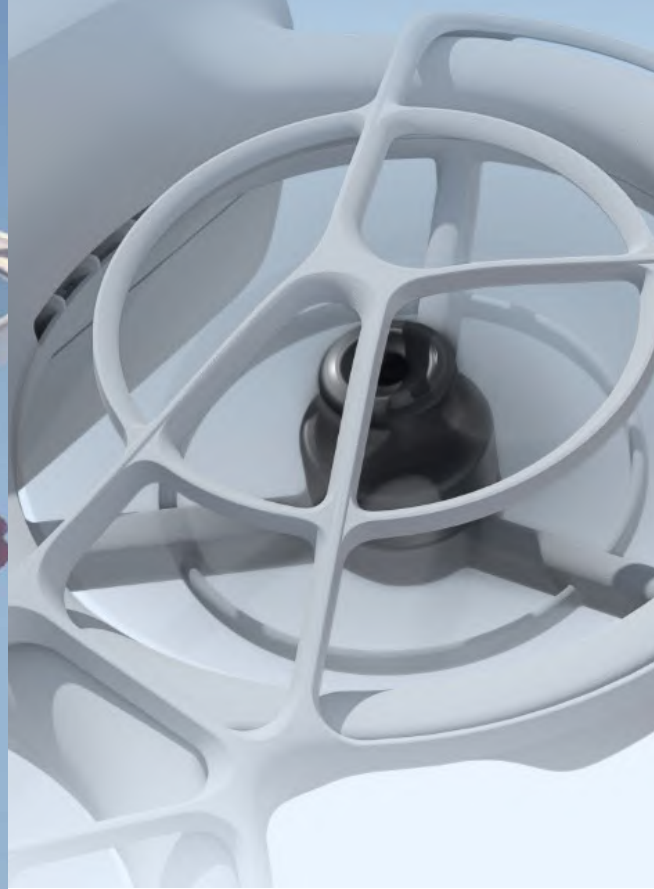
HIGHLIGHT

At 135 g, [1] DJI Neo is DJI's lightest and most compact drone to date. [2] Take off and land on your palm effortlessly without a remote controller, and capture cinematic footage with YOU in focus. Soar through breathtaking scenery, indoors and out, and be sure to include everybody in a group photo. Enjoy a fresh perspective on everyday life with DJI Neo.

Palm
Takeoff &
Landing



Full-Coverage
Propeller
Guards



135 g,
Light and
Portable



4K Ultra-
Stabilized
Video

4K

Multiple
Control
Options



AI Subject
Tracking
QuickShots



Uncompromised

Image Quality

DJI Neo sports a 1/2-inch image sensor for snapping 12MP stills. Combined with DJI's powerful stabilization algorithms, it can produce 4K UHD stabilized videos straight out of the camera.

12 MP
Effective Pixels



4K/30fps
Video Specification

4K Ultra HD

DJI Neo supports multiple resolutions and frame rates for video recording and up to 4K/30fps [1]RockSteady/HorizonBalancing videos that maintain clarity in both highlight and shadow areas, ensuring rich detail is visible.

Content Create

With Ease

22GB Internal Storage

DJI Neo can hold up to 40 minutes of 4K/30fps video or 55 minutes of 1080p/60fps video, allowing you to keep all your memories stored.

40 minutes

4K/30fps Video

55 minutes

1080p/60fps Video



QuickShots

With just a press of your finger, let DJI Neo automatically film for you. DJI Neo offers six intelligent shooting modes, providing dynamic angles to elevate your creative footage.

Dronie

Circle

Rocket

Spotlight

Helix

Boomerang



Multiple Control

Methods

Compact yet capable, DJI Neo flies with style. It not only supports controller-free aerial filming but can also be paired with the DJI Fly app, remote controllers, RC Motion, DJI Goggles, and more for increased flight and camera control.

Voice Control

Mobile App Control

RC Control

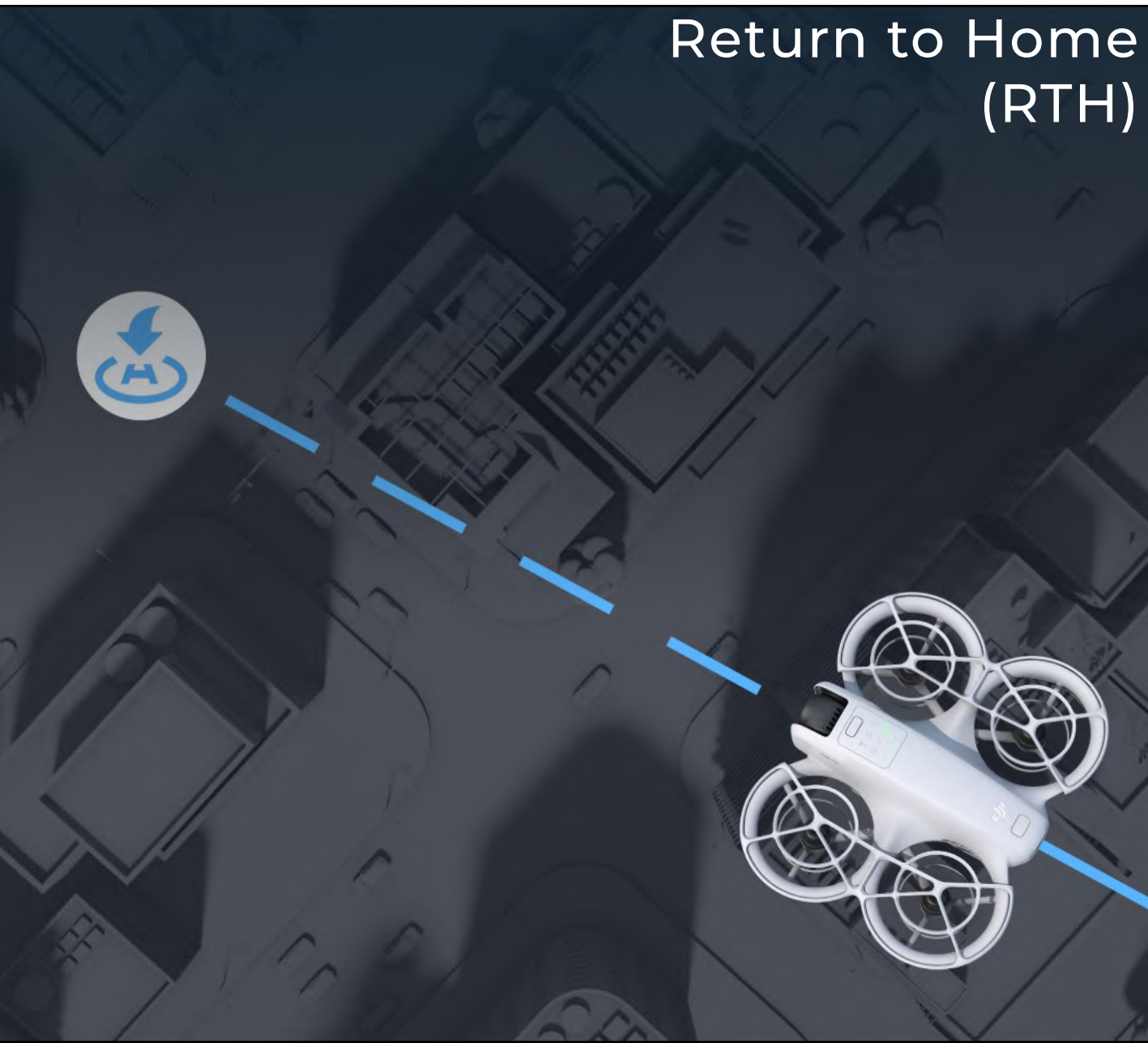
Immersive Motion Control



Stable Flight

Impressive Battery Life

Using an infrared and monocular vision positioning system, DJI Neo can hover steadily in the air, maintaining stability even in wind conditions up to Level 4. It also supports automatic Return to Home (RTH) for convenient, worry-free operation.



Specifications



Takeoff Weight	Approx. 135 g
Dimension	130x157x48.5 mm
Internal Storage	22 GB
Max Ascent Speed	3 m/s
Max Descent Speed	2 m/s
Max Speed	16 m/s
Max Takeoff Altitude	2000 m
Max Flight Time	Approx. 18 mins

Max Hovering Time	Approx. 18 mins
Max Flight Distance	7 km
Max Wind Speed Resistance	8 m/s (Level 4)
ISO Range	100-6400
Max Image Size	4000x3000
Video Resolution	4K (4:3): 3840x2880@30fps
Lens	FOV: 117.6° Aperture: f/2.8
Sensor	1/2-inch image sensor

In the Box



DJI Neo	x 1
Intelligent Flight Battery	x 3
Two-Way Charging Hub	x 1
Propeller Guard (Pair)	x 1
Spare Propellers (Pair)	x 1
Gimbal Protector	x 1
Type-C to Type-C PD Cable	x 1
Screwdriver	x 1
Spare Propeller Screw	x 4



Bangalore:
Fourth Floor, #1664, 27th Main,
Sector 2, HSR Layout, Bangalore

New Delhi:
Q-3 Lajpat Nagar-IV Near Rama
Gallery Nirman Colony - 110024



hello@xboom.in



www.xboom.in



86456 21200

GST No : 29CTKPS7090H1ZW