



New Arrival

Drones

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CyberDrone X4



Drone with 4K FVP Camera, GPS, WIFI

Playing Time: Battery For Drone: Battery For Remote: Charging Time: Control Distance: View Angle: Max Speed: Sensor Resolution: Interpolated Resolution: FPS: GPS Follow Me: Waypoints: Geofencing/GPS: Function:

Dimensions: Weight:

22 Minutes 7.4V 1300mAh 3.7V 1200mAh 200 Minutes 500m 70° 9m/s2K 4K 15 FPS @4K, 20 FPS @2K Yes Yes Yes Altitude hold, one key take o/landing, waypoint y, app control, surrounding y, auto return when low battery, one key return, 3D flip, Camera control, GPS, WIFI 12.5" x 12.1" x 2.2" (318X308x55mm) 0.6 lbs (280g)







Fold & Stow Design

The Fold & Stow Design offers ultimate portability, with arms that fold neatly into the drone's body for easy storage and transport. Perfect for on-the-go adventures, it ensures your drone is always safely stowed when packed away in your bag.

Folded Rotors 5.8" x 5.8" x 2.2" Extended Rotors 12.5" x 12.1" x 2.2"

280g

COMPACT FOLD & STOW DESIGN





CyberDrone X4



Ultra-HD 4K Video Capture

Record stunningly crisp and vibrant videos in Ultra-HD 4K, perfect for capturing every detail of your adventures, fly-overs, landscapes and more.



FULL-HD FPV CAMERA WITH GIMBAL







ORBITAL TRACKING FLIGHT MODE



ORBITAL FLIGHT MODE

Orbital Flight Mode:

Capture stunning 360° perspectives with Orbital Flight Mode. The drone automatically circles around a subject, recording video or taking photos from all angles, making it perfect for dynamic aerial shots and creative storytelling.



2.4Ghz REMOTE WITH HD DISPLAY



REMOTE CONTROLLED

Remote Controlled

Take full command of your drone with a dedicated remote controller, featuring a reliable 2.4GHz radio connection and an operational range of up to 80 meters. Navigate, perform stunts, and adjust settings with precision for a seamless flying experience.

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CyberDrone_ X4

MAX SPEED WIND RESISTANCE FLIGHT TIME **28Km/h**Level 4

DESIGNED FOR MAXIMUM PERFORMANCE



3 SPEED

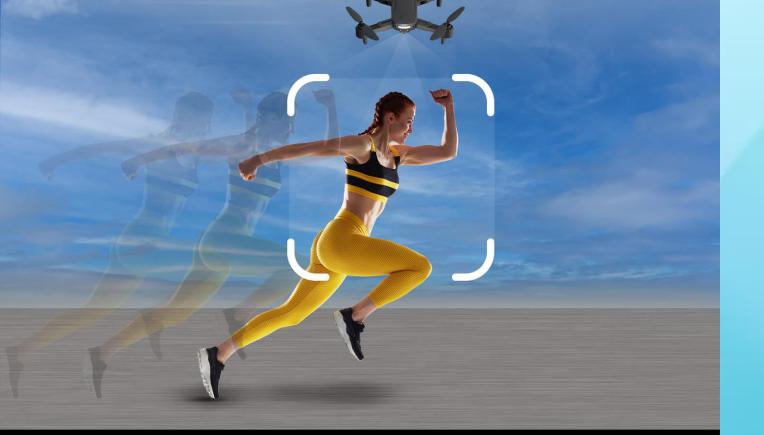
SELECTION

3 Speed Selection

Customize your flying experience with three selectable flight speeds. Choose between low, medium, and high speeds to match your skill level or adapt to different flying environment and flight dynamics.



CyberDrone_____X4





TRACK & FOLLOW MODE

Track & Follow Mode

Let your drone track your movements effortlessly with Follow Mode. Whether you're walking, running, or driving, the drone automatically follows you, capturing smooth and dynamic footage perfect for action shots and on-the-go adventures.

INTELLGENT FOLLOW-MODE



AUTO RETURN

Auto Return Mode

Fly with confidence using Auto Return Mode. With the push of a button, the drone automatically returns to its takeoff point, ensuring safe recovery, especially in cases of low battery, signal loss, or at the pilot's command.

AUTOMATIC GPS GUIDED RETURN

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CyberDrone X3



Drone with 2K FVP Camera, GPS, WIFI

Playing Time: Battery For Drone: **Battery For Remote:** Charging Time: Control Distance: Function:

Dimensions: Weight:

16 Minutes 3.7V 1800mAh x3 1.5V AA (not included) 150 Minutes 300m Altitude hold, one key take off/landing, app control, one key return, 3D flip, Camera control, GPS, WIFI 12.9" x11.6" x 2.36" (328x295x60mm) 0.4 lbs(195g)



GPS GUIDED RETURN HOME FUNCTION



COMPACT FOLD & STOW DESIGN





FULL-HD FPV CAMERA WITH GIMBAL



GPS GUIDED RETURN HOME FUNCTION



2.4Ghz + WIFI REMOTE WITH

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CyberDrone X2



Brushless Motor Remote Controlled Drone with 1080P Camera

15-17 Minutes

Playing Time: Battery For Drone: Battery For Remote: Charging Time: Control Distance: Function:

Dimensions: Weight: 3.7V 1600mAh x3 1.5V AA (not included) 120 Minutes 80m Altitude hold, one key take off/landing, app control, one key return, 3D flip, Camera control 11.6 x 9.6 x 2.5" (294x243x165mm 0.19 lbs(90g)



LONG RANGE & FLIGHT TIME



COMPACT FOLD & STOW DESIGN



FULL-HD CAMERA WITH GIMBAL



AUTOMATIC FLIGHT MODES



360° FLIP FLIGHT DYNAMICS



2.4Ghz + WIFI REMOTE WITH MOBILE PHONE HOLDER

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CyberDrone X1



Brushless Motor Remote Controlled Drone with 720P Camera

Playing Time: Battery For Drone: Battery For Remote: Charging Time: Control Distance: Function:

Dimensions: Weight: 6-7 Minutes 3.7V 300mAh x4 1.5V AA (not included) 40 Minutes 80m Altitude hold, Headless mode, 3D flip, Speed selection, One key return 11.6 x 9.6 x 2.5 in (294x243x165mm) 0.19 lbs(90g)



2.4GHz WIRELESS REMOTE CONTROL





> 720p HD CAMERA (VIDEO + PHOTO)



ONE-TOUCH AUTO RETURN