

CyberDrone X2

Remote Controlled Drone with 1080P Camera



The CyberDrone X2 is a lightweight and portable drone equipped with a 1080P FPV camera and a gimbal for stable, high-quality video and photo capture. It offers dual control options via a 2.4GHz remote controller or a mobile app, giving users flexible ways to pilot the drone. With a 80-meter control range, it provides a reliable and responsive flying experience, making it ideal for capturing aerial footage or enjoying scenic flights.



1080P FPV Camera



Camera Gimbal



Lightweight & Portable



80 Meter Range



2.4G Remote Controller

Specifications:

Playing Time:	15 Minutes
Battery For Drone:	3.7V 1600mAh
Battery For Remote:	x3 1.5V AAA (not included)
Charging Time:	120 Minutes
Control Distance:	262 ft / 80m
View Angle:	70°
Max Speed:	13.5 Mph / 8 Kph
Sensor Resolution:	1080P
Interpolated Resolution:	25 FPS @ 720, 25 FPS @ 1080P
FPS:	Altitude hold, one key take off/landing, app control,
Function:	one key return, 3D flip, Camera control
	11.6 x 9.6 x 2.5" (294x243x165mm)
Dimensions:	0.19 lbs
Weight:	

Requirements:

Open Area: Must have an open area to navigate the drone
Batteries: 3 AAA (for the remote)

Includes:

CyberDrone X2 2.4 Remote Prop Guards
Quick Guide Spare Blades USB Cable

Shipping Information:

Item	UPC Code	Package Dimensions	Package Weight	Qty/Carton
CyberDrone X2	783750014175	7.1 x 8.86 x 3.15"	0.3 lb.	10

■ 1080P FPV Camera

The 1080P FPV (First Person View) camera allows for high-definition video and photo capture, providing a real-time view from the drone's perspective. This feature enhances the flying experience by streaming live footage to a connected device, letting users see exactly what the drone sees in crisp 1080P resolution.

■ Camera Gimbal

The camera gimbal provides stabilized footage by keeping the camera level and steady during flight, even when the drone tilts or moves. This feature reduces shakiness and vibrations, ensuring smooth, professional-quality video and photos.

■ Lightweight & Portable

The lightweight and portable feature of the x2 makes it easy to carry and transport, making it ideal for travel and outdoor adventures. Its compact design allows for convenient storage, while its reduced weight enhances maneuverability during flight.

■ 80 Meter Range

The long range allows it to be controlled from up to 80 meters (approximately 262 feet) away. This extended control distance gives users the freedom to explore a wider area, capture aerial footage from a distance, or perform stunts without losing signal.

■ 2.4G Remote Controller

The 2.4G remote controller ensures a reliable and interference-free connection between the drone and its controller. Operating on the 2.4GHz frequency, this technology offers improved signal stability and range.