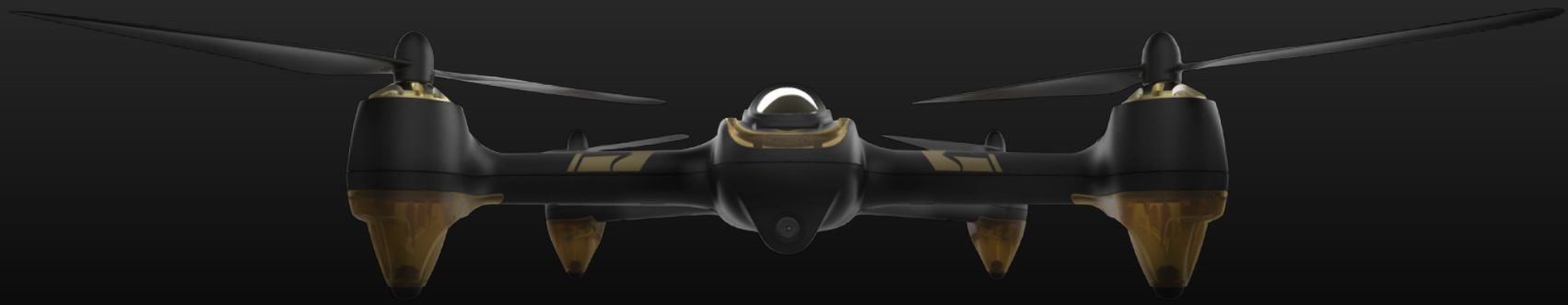
HUBSAN
X4 AIR
H501A Waypoints FPV



APP Compatible

Follow Me

20 Min. Flight Time

Functional Waypoints

Orbiting

1080P HD Resolution

Real Time FPV

Automatic Take-Off

Return Home

Flight Control Failsafe

Low Power Failsafe

Headless Mode

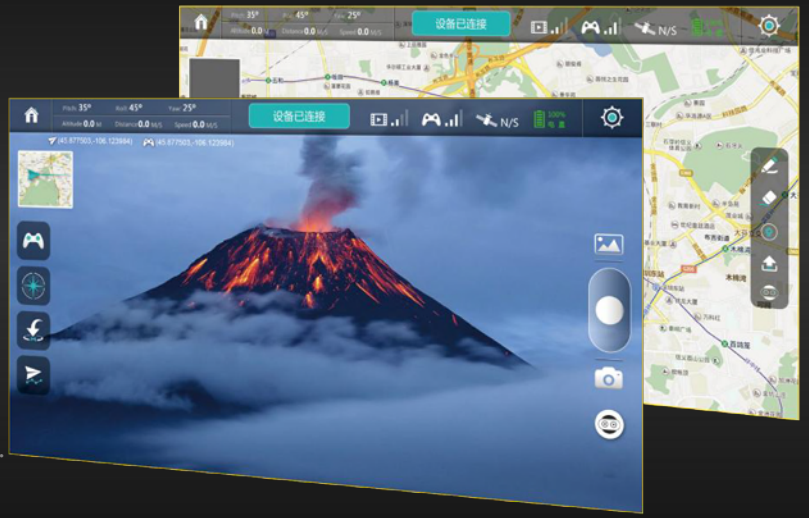
X-Hubsan

Available on the iPhone App Store

ANDROID APP ON Google play

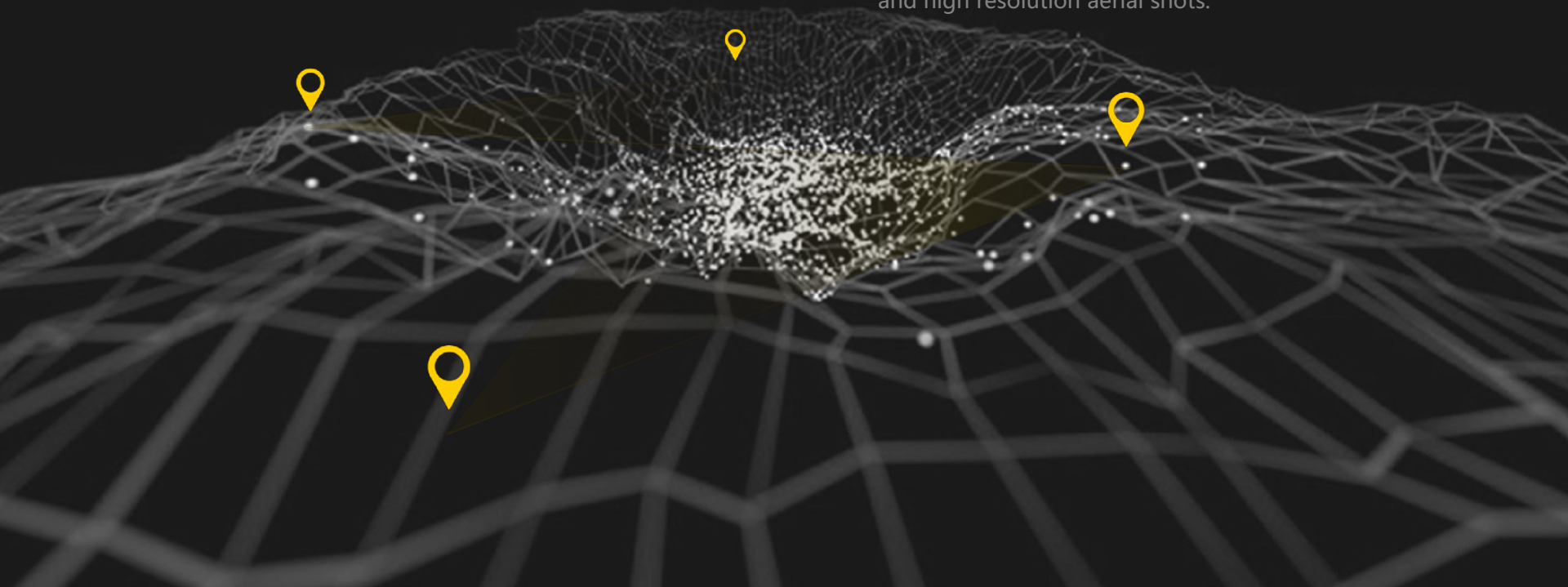
Automatically fly with our APP!

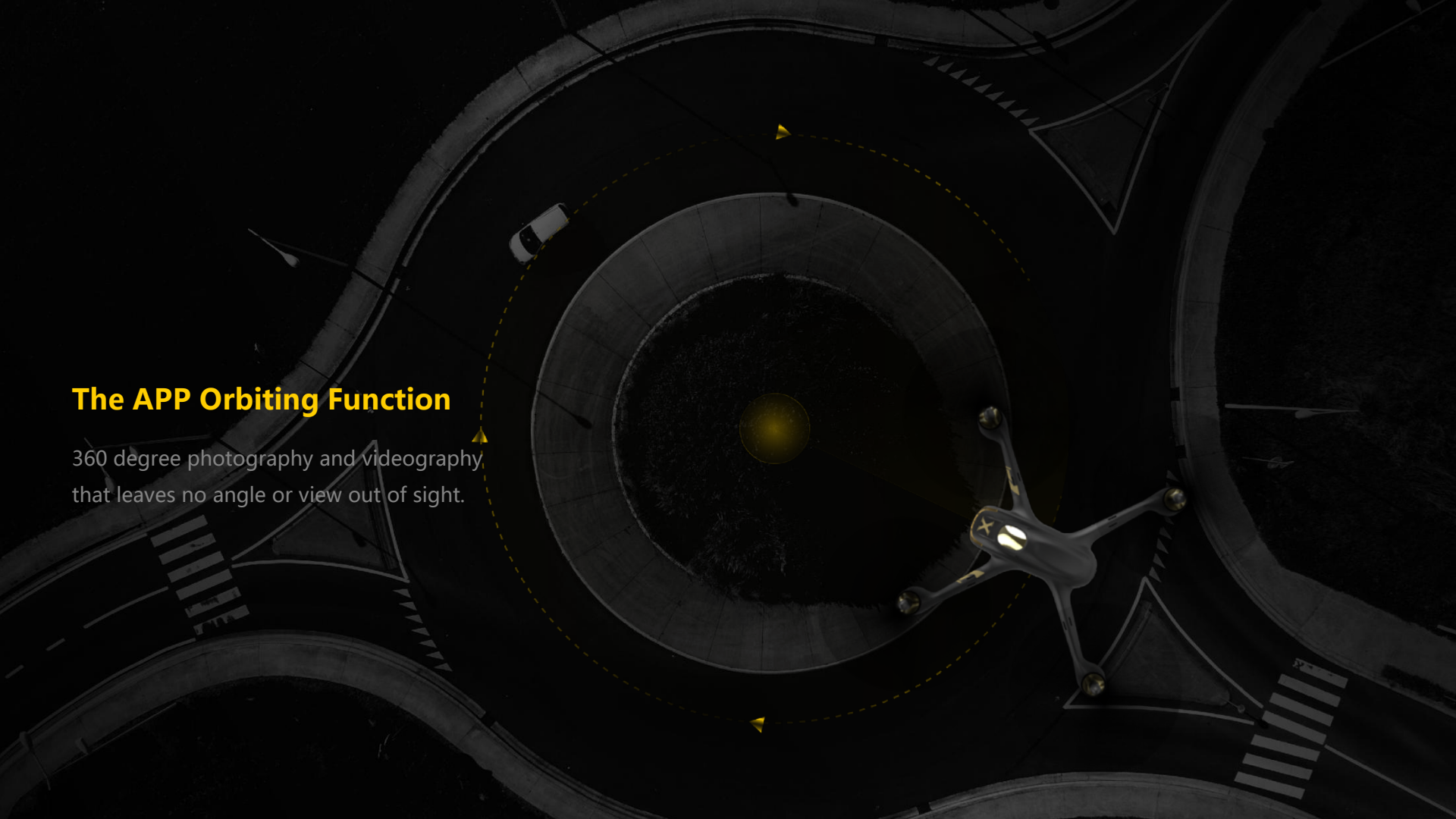
Conveniently take to the skies with your cellphone
Compatible with IOS / Android systems; real time FPV
is streamed directly to your phone or tablet，for easy access.



The APP Waypoint Function

After take off, simply select your destination on-screen and the copter will fly directly to the selected point. Easy control means more relaxation and time to enjoy the flight experience. Features smooth flight for professional and high resolution aerial shots.





The APP Orbiting Function

360 degree photography and videography that leaves no angle or view out of sight.

Introducing the 1920x1080P built-in HD Camera

See the world more clearly than ever before
in luminous 1920x1080P HD resolution.
Whether it be clear or cloudy, days or nights, capture
reality with blinding precision and clarity.

Live-Streaming FPV

Let the drone become your eyes.

Fly viewing the world from the skies in 1080P resolution. Capture every wonderful moment.

2 Configurations , 2 ways to play

X4 Air + Cellphone + Relay

X4 Air + Transmitter
(option)

X4 Air + Cellphone + Relay

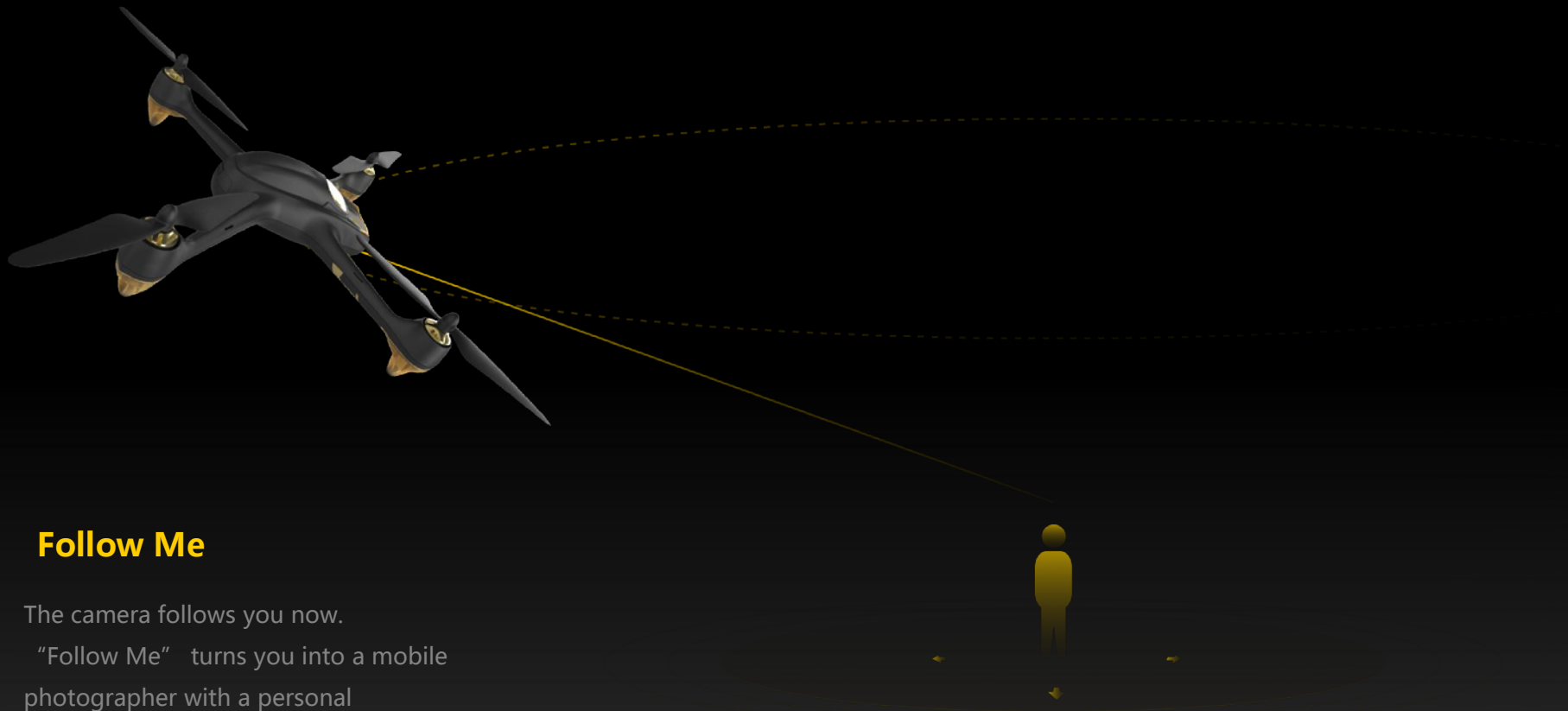
Be unrestrained by range limits and fly higher.
Expand your horizons with the mobile relay device and increase flight and FPV range to 400 meters.

X4 Air + Transmitter (option)

Paired with the H906A transmitter for more precise and comfortable handling.

Powerful Endurance

A 2700 mAh capacity battery provides
20 minutes of satisfying flight
on a single charge.



Follow Me

The camera follows you now.

“Follow Me“ turns you into a mobile photographer with a personal cameraman: the X4 Air

Automatic Take-Off Return Home

The X4 Air is capable of taking off Automatically and will Return Home if the 2.4gHz flight control signal is broken.

Headless Mode

Fly like a veteran, whether you be a novice or expert flyer. Initiate in Expert Mode for more sensitive transmitter and drone response.

Flight Control Failsafe

If the drone loses its connection with the transmitter for 3 seconds or more, it will automatically return home and land.

Low Power Failsafe

The X4 Air will determine whether to automatically Land or return home, based on how much power it has left.

Thank you!