

CORBY DRONES





CX017

SMART DRONE

1920x1080px camera.

Motor Type	: DC Motor
Flying Time	: 14 minutes
Battery Capacity	: 1800 mAh 3.7V
Charging Time	: 4 hours
Remote Control	: 70 meters
Mobile Capture	: 20 meters

- Auto-pilot take-off and landing
- Passive camera* enabling altitude hold
- Manuel action camera
- HSS system
- Headless System

*The passive camera does not provide capturing or recording. It amplifies the altitude hold feature by identifying the pixels below.



CX018

SMART DRONE

90° camera rotation, 1920x1080px 30FPS video, 1920x1080px photo resolution.

Motor Type	: DC Motor
Flying Time	: 17 minutes
Battery Capacity	: 1300 mAh 7.4V
Charging Input	: Micro USB
Charging Time	: 4 hours
Remote Control	: 500 meters
Mobile Capture	: 300 meters

- Auto-pilot take-off and landing
- Waypoint flight
- Landing on take-of point
- Headless mode
- Follow Me Mode
- Action Camera
- Circle Fly



CX019

SMART DRONE

90° camera rotation, 2K 2048x1080px 30FPS video, 4096x3072px photo resolution.

Motor Type	: Brushless Motor
Flying Time	: 22 minutes
Battery Capacity	: 1700 mAh 7.4V
Charging Input	: Micro USB
Charging Time	: 5 hours
Remote Control	: 500 meters
Mobile Capture	: 300 meters

- Auto-pilot take-off and landing
- Waypoint flight
- Landing on take-of point
- Headless mode
- Follow Me Mode
- Action Camera
- Circle Fly



CX020 2B

SMART DRONE

1280x720px HD camera.

Motor Type	: DC Motor
Flying Time	: 13 minutes
Battery Capacity	: 1100 mAh 3.7V
Charging Time	: 75 minutes
Remote Control	: 70 meters
Mobile Capture	: 20 meters

- 360° surround shooting
- Auto-pilot take-off and landing
- HSS system
- Headless mode
- Extra spare battery included



CX022 2B

SMART DRONE

1920x1080px camera.

Motor Type	: DC Motor
Flying Time	: 14 minutes
Battery Capacity	: 1800 mAh 3.7V
Charging Time	: 4 hours
Remote Control	: 70 meters
Mobile Capture	: 20 meters

- Auto-pilot take-off and landing
- Passive camera* enabling altitude hold
- Manuel action camera
- HSS system
- Headless System
- Extra spare battery included

*The passive camera does not provide capturing or recording.
It amplifies the altitude hold feature by identifying the pixels below.

**SCAN QR CODE
FOR MORE INFO**



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