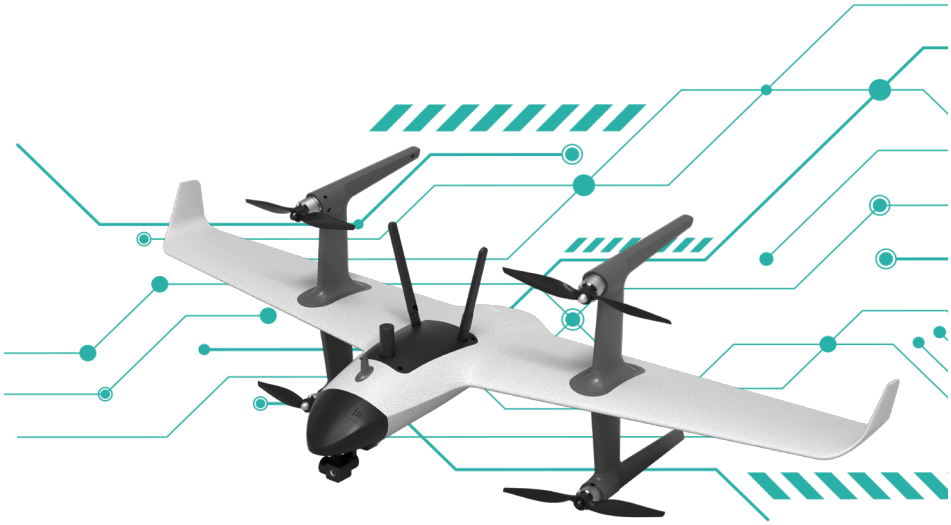
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SWAN K1 EN

Enterprise Grade Patrol Drone



1 hour flight time

45km long range

15km/1080P HD image transmission

4X zoom

4K video/photo

High-precision GPS

Swan-K1 EN is a lightweight security inspection flight platform specially built for the industry. It is equipped with a 3-axis mechanical stabilization high-definition gimbal camera and 15km high-definition imagetransmission. The entire body adopts a quick-disassembly design, and users can quickly assemble and use it in only 3 minutes.Swan-K1 EN is a portable, efficient and practical inspection drone.

Key Features

High-precision GPS

No more crashes and start flying with one click

No site limit for taking off and landing

15km 1080P high definition real-time image transmission

3-axis gimbal & 4k video

Area cruise

1 hour flight time and 45km long range

4X zoom

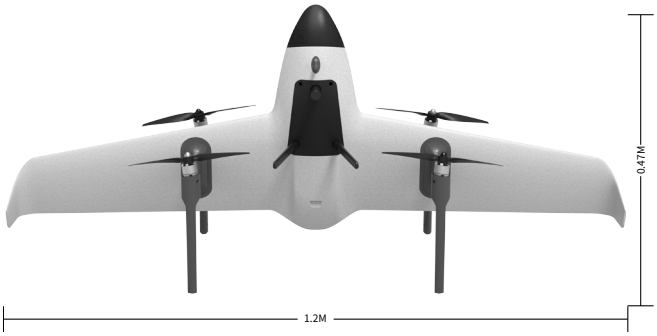
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Specification

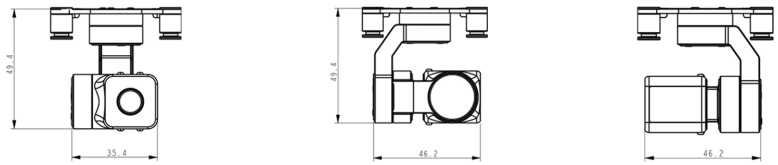
Aircraft specs	
Flight control system	MADE BY HEQ
Remote control	High brightness display
Battery Capacity	5500MAH 4S High-voltage battery
Flight time	60min
Flight speed	11m/s ~ 25m/s
Flight range	45km
Image transmission	15km/1080P
Power system	2212 980KV rotor + 9060 propellers
Camera specs	
Image sensor size	1/2.3 inch CMOS
Pixels	12mega pixels
View angle	80°~ 100°
Equivalent focal length	24mm
Aperture	F/2.8
Focus Range	1m ~ ∞
ISO range	100 to 3200(auto) 100 to 3200(manual)
Max photo size	4:3 Aspect ratio:4000*3000
Video resolution	4K: 3840*2160@24/25/30FPS 2.7K: 2720*1530@24/25/30/48/50/60FPS FHD: 1920*1080@24/25/30/48/50/60FPS
Digital zoom range	4K: 2 Times ;2.7K: 3 Times ;FHD: 4 Times
SD card capacity	≤128G
Photo format	JPEG/DNG(RAW)
Video format	MP4 (H.264/MPEG-4 AVC)
Gimbal features	Pitch, roll, center
Follow mode	Pan, tilt, pan&tilt

Dimension

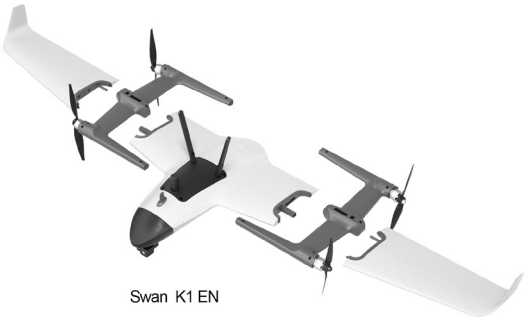
Aircraft size



Three-axis gimbal size



Accessory





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