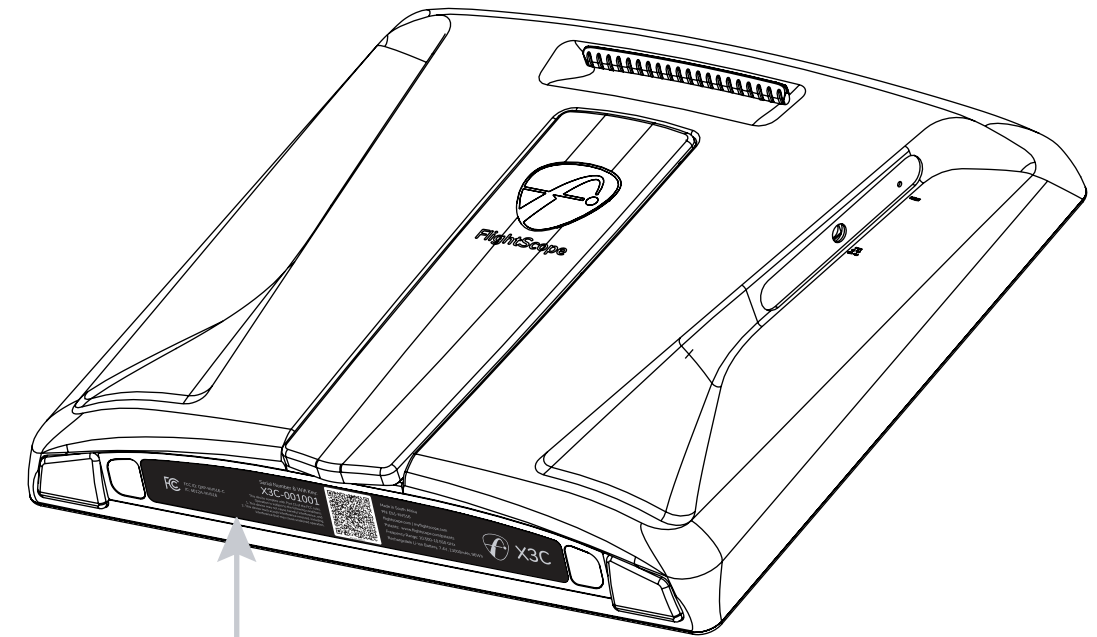
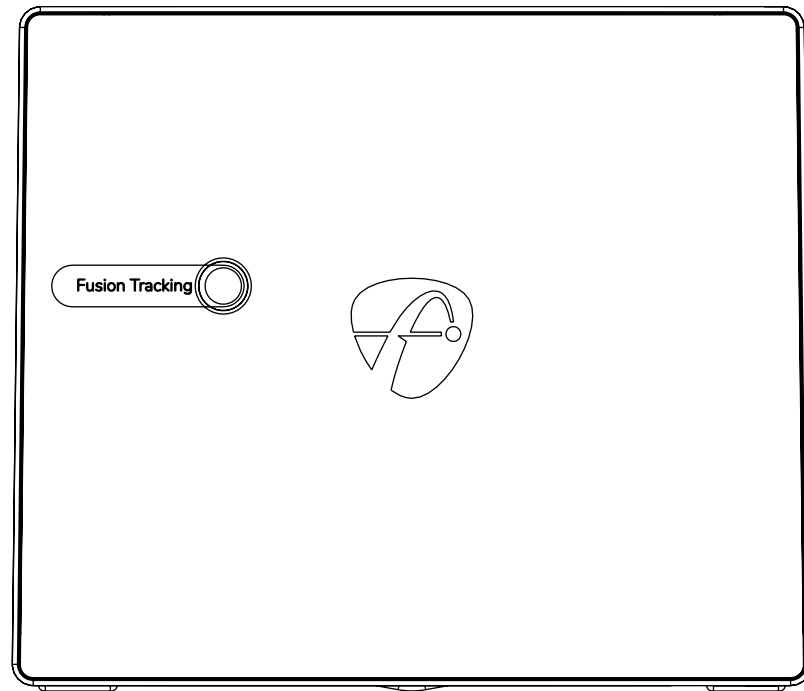


This diagram shows the car from a top-down perspective. It highlights the roofline, the rear window, and the rear spoiler. The car's width and the placement of the rear window are clearly visible.



GLOBAL REGION SERIAL LABEL:





FCC ID: QXP-NV516-C
IC: 4612A-NV516

Serial Number & Wifi Key:
X3C-001001

This device complies with Part 15 of the FCC rules. Operation is subject to the following conditions:
1. This device may not cause harmful interference, and
2. This device must accept interference received, including interference that may cause undesired operation.



Made in South Africa
PN: E51-NV516
myflightscope.com
Patents: www.flightscope.com/patents
Frequency Range: 10.500-10.550 GHz
Rechargeable Li-Ion Battery, 7.4V, 13000mAh, 96Wh

**X3C**

ISO 2768 TOLERANCE (UOS)				 FlightScope® CONFIDENTIAL: All rights reserved. Communications or reproduction without written approval from FlightScope (Pty.) Ltd. forbidden.	MATERIAL: SEE PARTS LIST							NEXT HIGHER ASSEMBLY: -				SCALE 1:5 DO NOT SCALE IF IN DOUBT, ASK FLIGHTSCOPE ENGINEER	
OVER - TO					FINISHING PROCESS: -							ASSOCIATED DOCUMENTS: -					
0.5 - 3 ±0.05 ±0.1 ±0.2 3 - 6 ±0.05 ±0.1 ±0.3 6 - 30 ±0.1 ±0.2 ±0.5 30 - 120 ±0.15 ±0.3 ±0.8 120 - 400 ±0.2 ±0.5 ±1.2 400 - 1000 ±0.3 ±0.8 ±2.0 1000 - 2000 ±0.5 ±1.2 ±3.0 2000 - 4000 - ±2.0 ±4.0					SURFACE FINISH: -							DESCRIPTION: X3C SERIAL LABEL LOCATION				SHEET 1 OF 1	
ANGLES					COLOUR: -												
DRAWN TO ISO 128 (ADAPTED) DIMENSIONS IN mm UOS					FIRST ANGLE PROJ. ISS ECP DATE DRN CHD APPD - 7/07/2026 PM AT AT												