

	Control Number: SB10022026
	Issue Date: 10/2/2026
	Submitted by: Shannon Sutherland
Service Bulletin	

X10D UKR Release Notes

Products affected:

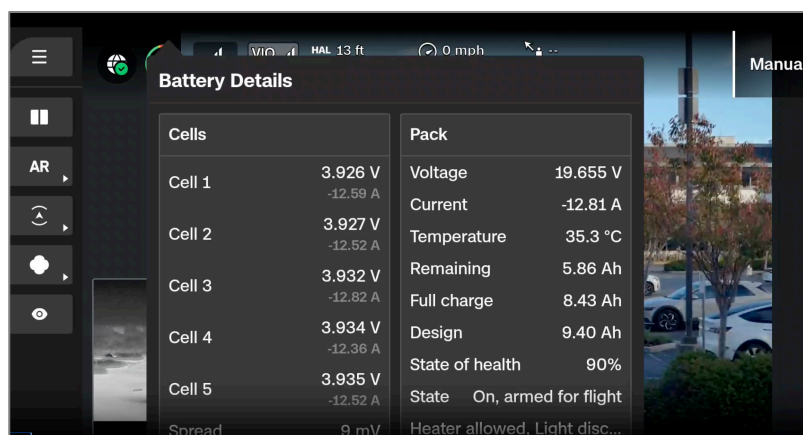
Skydio X10D Connect MH

Skydio X10D Connect MH vehicle software version	43.152.52
Skydio X10D MH controller software version	46.46.62

Summary

Battery Telemetry

Select the battery indicator to view details for the connected X10D battery before and during flight. Battery Data includes pack voltage, individual cell voltages, temperature, state of health, and exact charge cycle count. Battery serial number and capacity information help identify the battery and assess capacity loss.



Cells		Pack	
Cell 1	3.926 V -12.59 A	Voltage	19.655 V
Cell 2	3.927 V -12.52 A	Current	-12.81 A
Cell 3	3.932 V -12.82 A	Temperature	35.3 °C
Cell 4	3.934 V -12.36 A	Remaining	5.86 Ah
Cell 5	3.935 V -12.52 A	Full charge	8.43 Ah
Spread	9 mV	Design	9.40 Ah
		State of health	90%
		State	On, armed for flight
		Heater allowed, Light disc...	

Customer Supplied Battery Fault Suppression

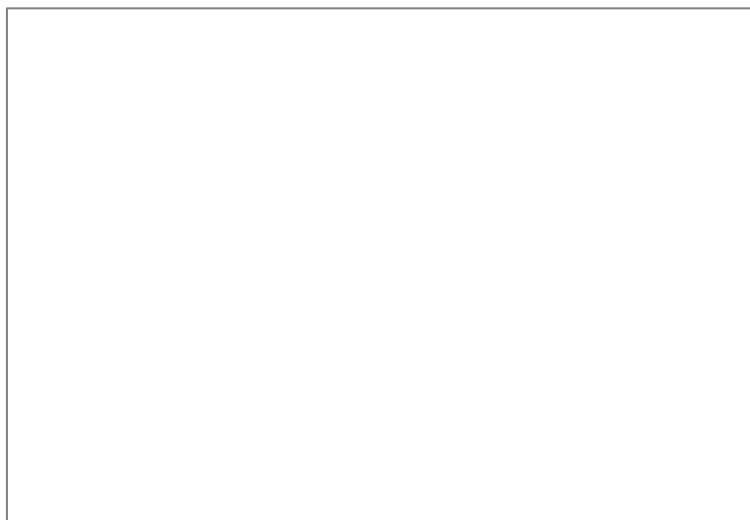
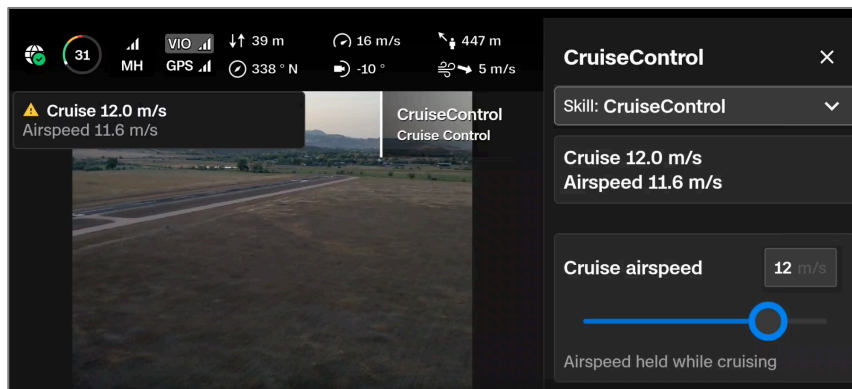
For X10D aircraft configured to use customer-supplied batteries, suppress faults caused by missing Skydio battery information before launch and during flight. This prevents those specific faults from blocking launch or interrupting operation.

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Cruise Control with Eco Mode

Maintain a selected forward airspeed without holding the stick forward. Pilots can adjust heading, altitude, and lateral movement while cruising and keep the camera on a chosen TAK marker. Eco Mode selects a preset airspeed intended to reduce energy use during transit.

- Cruise Control follows the configured lost communications behavior. Stopping Cruise Control or commanding Return to Home ends cruise without an unexpected restart. Cruise Control stops commanding motion when autonomous flight is unavailable in ATTI mode.



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Independent EO and Thermal Zoom

Adjust the zoom of the primary electro-optical (EO) or thermal view without changing the secondary view. In split screen and picture-in-picture layouts, zoom controls and the displayed zoom level follow the primary sensor. This lets pilots inspect detail in one image while retaining a wider view in the other.

- Zoom controls apply to the larger video feed. When the EO and thermal feeds are the same size, zoom controls apply to the EO feed.

