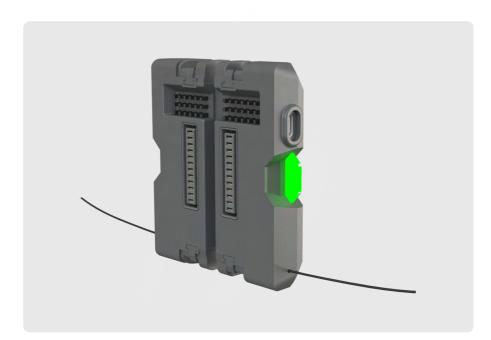
KRONOS IB

FLIGHT TERMINATION SYSTEM FOR 💋 INSPIRE 3 🤣

The Kronos I3 plug & play FTS, developed for the DJI Inspire 3, prevents the drone fitted with it from leaving its regulation flight envelope by cutting (manually or automatically) the drone's power supply in less than a second.















CERTIFICATIONS

MOC 2511 EASA



Dronavia is the first manufacturer to supply FTS that comply with MoC Light-UAS.2511.01, an essential compliance requirement in the development of a SORA (Special Operations Risk Assessment). This certificate is sufficient to meet the requirements of Part 9.

S1/S2 DGAC



The Kronos Inspire 3 FTS enables your drone to be approved for French S1/S2 scenarios. Coupled with a Kronos parachute recovery system, you can certify your drone for all DGAC scenarios. (S1/S2/S3).



SPECIFICATIONS







2 KM TRIGGER RANGE

2 MIN INSTALLATION TIME

SRD860 WIRELESS COMMUNICATION WITH ENCRYPTED KEY

0.275 TRIGGER TIME -25°C / 40°C O P E R A T I N G T E M P E R A T U R E

COMPATIBILITY

KRONOS 13 PARACHUTE



The Kronos I $_3$ FTS can be coupled with an parachute recovery system to slow down the fall speed and impact energy of your DJI Inspire $_3$ drone in the event of a problem. Combined, the two systems form an accessories kit that enables you to obtain Class $\mathsf{C5}$ marking for your drone.

GEOCAGING SOLUTIONS



Zephyr CC & ScaleFlyt Geocaging module lets you create a virtual cage representing your drone's flight zone. Coupled with a Dronavia flight termination system, this module automatically switches off the engines if the drone's containment is not respected.

KLICK SYSTEMS



Ergonomic control from the DJI remote control, with LEDs indicating status and advanced functions.

OPTIONAL



Extend the range to more than 10 kilometres.

OPTIONAL



Avoid the possibility of accidental activation.

OPTIONAL



Give your triggers greater





