BEYOND

FLIGHT TERMINATION SYSTEM

Unlimited range
(SatCom)

Flexible
(Fit most drones)

Light-weight
(< 100 g)

Resilient
(Environment protected)

Compact
(67 x 49 x 24 mm^3)

Solves containment
(Regulatory doc package)

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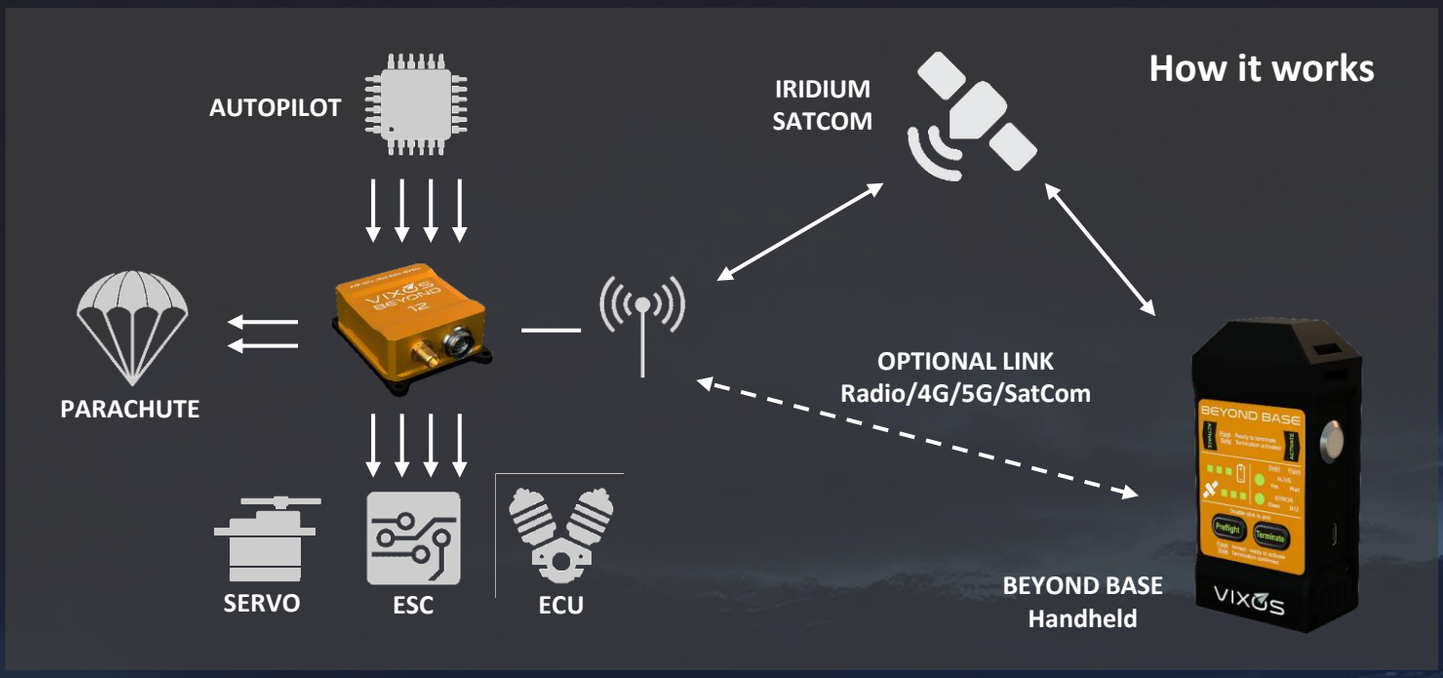

BEYOND 12	
Connection	Iridium SBD Optional: Int/ext radio link
Termination activation	Beyond Base Single (manual)
Termination action	4 configurable switches for PWM and digital
Emergency recovery	4 individually configurable PWM or digital outputs Open drain for external relay
Monitoring	Beyond Base Single LEDs
Dependency	Completely self-contained except power from drone
Fleet	1 drone per Base
Dimensions	67 x 49 x 24 mm^3 and 98 g
Environment	IP 68 and ambient -30 to 75 ºC
Documents	Comprehensive manual Text for operator's Operations Manual (SORA)
Compliance	MoC 2511, SORA 2.0 step #9 and SORA 2.5 step #8 (all SAIL)

Drone flight termination systems are required in Europe to contain the flight operations (to avoid a flyaway) for BVLOS flights and drones above 4 kg in urban areas and above 25 kg elsewhere

The Beyond 12 system provides a reliable turnkey solution that ensures containment at all times. The system is compliant with EASA MoC 2511 (SAIL I-II and < 3 m), and with the SORA in general (i.e., also SAIL III-VI and > 3 m).

It is completely independent of the autopilot and by using satellite can terminate the flight at any range. Various radio options are available.

Internal radio

External radio

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BEYOND
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Supported by esa

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