GHOSTLANCE DRX

Reactor-Powered Precision Strike Drone

The GhostLance DRX is a miniaturized, autonomous strike drone powered by an onboard thermophotovoltaic reactor. Designed for surgical spaceborne eliminations, it delivers unparalleled stealth, velocity, and impact.

Key Features:

- Micro TPV Reactor (500W-5kW)
- Integrated Railgun Spine (Kinetic or EMP Delivery)
- GhostKernel Lite AI for autonomous or fleet-controlled logic
- WraithSkin-compatible stealth system
- Deployable from ship railguns or self-propelled mode

Tactical Value:

- Can bypass conventional shields using velocity + plasma cone
- Does not emit launch heat or propulsion trails
- Capable of terminal Al lock or fire-and-forget strike patterns

Target. Fire. Vanish. The universe won't even know what hit it.