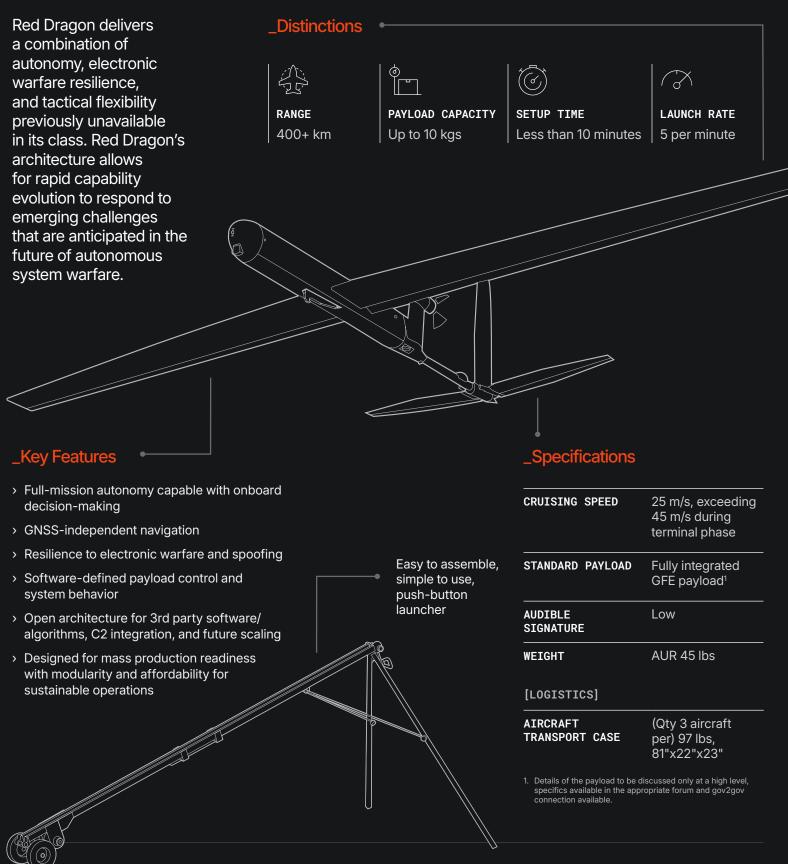
RedDragon

Red Dragon[®] is a fully autonomous capable, software-defined, unmanned aircraft system (UAS) designed for one-way attack missions in high-threat, GPS-denied and communications-degraded environments. Designed for manufacturing at scale, Red Dragon enables mass production, rapid deployment, and simplified logistics to meet operational demands. It is optimized for cross-domain use across air, land, and maritime—and is designed so small teams can be trained quickly and effectively. Red Dragon is designed to penetrate contested airspace and operate effectively in denied, disrupted, intermittent, and low-bandwidth (DDIL) environments. The system is capable of autonomous execution of mission objectives without reliance on continuous operator input or satellite navigation.

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