

# Matrix T

Training & target platform.

The Matrix T is designed for defeat, recovery, and rapid repair. It keeps training costs low while building operator proficiency on the same architecture used in operational environments. Purpose-built for high-rep training cycles, the Matrix T uses the same flight characteristics, control inputs, and payload mounting as operational Matrix airframes, ensuring training fidelity translates directly to combat performance. Its crash-resistant construction and field-replaceable components minimize turnaround time between training sorties, keeping operators in the air and building proficiency at a fraction of the cost of training on operational platforms. The Matrix T also serves as a realistic opposing-force target for counter-UAS training, providing units with authentic threat profiles for detection and defeat exercises.



## TECHNICAL SPECIFICATIONS

PURPOSE	Training & target
ARCHITECTURE	Full Matrix compatible
REPAIRABILITY	Rapid field repair
COST	Optimized for high-rep use