



ELITE TACTICAL TRAINING

MODULE COMBAT AND RECONNAISSANCE DRONES

DURATION : 5 DAYS

40 intensive hours

**Audience : SOF, ISR
operators, Recon and
JTAC Units.**

LEARNING OBJECTIVES

- Master tactical drones for recon, indirect fire support and ISR missions.
- Achieve autonomy in deployment, control, surveillance, and action.
- Integrate drone use in team maneuvers and tactical engagements.

Contact :

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**Tactical superiority thanks to
drones: observation, targeting,
neutralization.**





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Module Content

Day 1 – Overview, regulations and system setup

- Tactical drone evolution & battlefield integration
- NATO & national flight regulations (FR/INT zones, safety, clearance)
- Drone categories: nano, micro, tactical
- First setup: flight checklists, parts, startup sequences

Day 2 – Manual & automated piloting

- STABILIZED / ACRO / GPS-assisted modes
- Console & tablet control: waypoints, POIs, object tracking
- Simulated crashes, signal loss, return-to-base drills
- Exercise: automated patrol loop mission



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Day 3 – ISR & surveillance

- Thermal sensors, IR/EO cameras, live relay
- Recon sweep techniques (ISR doctrines)
- Capturing, analyzing, transmitting tactical footage
- Exercise: track hostile path & identify POI

Day 4 – Fire support & targeting

- Payloads: munition, jammer, flare (dummy)
- Laser designator & indirect fire coordination
- Coordinate relay, real-time spotting for friendly fire support
- Exercise: simulate laser-guided support mission

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Day 5 – Full mission & evaluation

- Full op: deploy, recon, designate, extract
- Simulated jamming & stress handling
- Final 50-question MCQ (☒ 75% score)
- Certificate: Tactical Drone Operator

Equipment

- FPV drones, 6S quadcopters, fixed-wings (terrain dependent)
- Batteries, GCS tablets, relay antennas
- 4K cameras, thermal IR, GPS spoofers (simulated)

Certification

MCQ + operational scenario = pass 75%

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