



DRONE ON TABLE

*The Ultimate Real-World Drone
Training & Testing Platform*

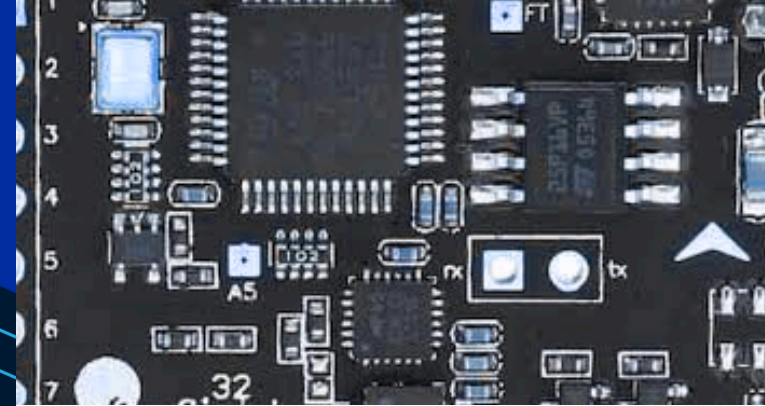


Real components. Real data. Zero
crash risk. Experience hands-on
drone learning without taking off.



What is DoT?

Drone on Table is a powerful, lab ready drone training and simulation platform where all real drone components are mounted on a secure flat board instead of a flying frame. Motors spin, sensors respond, telemetry streams live data but the drone stays safely grounded.



SPECIFICATIONS



TF Mini Lidar



Telemetry Module



Payload Servo
Mechanism



Standard 2
MP Camera



Mission Planner &
QGround Control
Compatible



PWM, I2C, UART
Peripheral
Connectivity

Why Choose DoT?

→ Real Components & Zero Crash Risk

Motors rotate, GPS locks, LiDAR measures altitude, telemetry streams live data but the drone remains fixed. Experience authentic drone operations without the risk of crashes or damage.

→ Built for Research & Prototyping

DoT supports extensive customisation and integration: External sensors, Companion computers, Payload release mechanisms, Camera integration making it ideal for R&D teams developing new UAV capabilities.

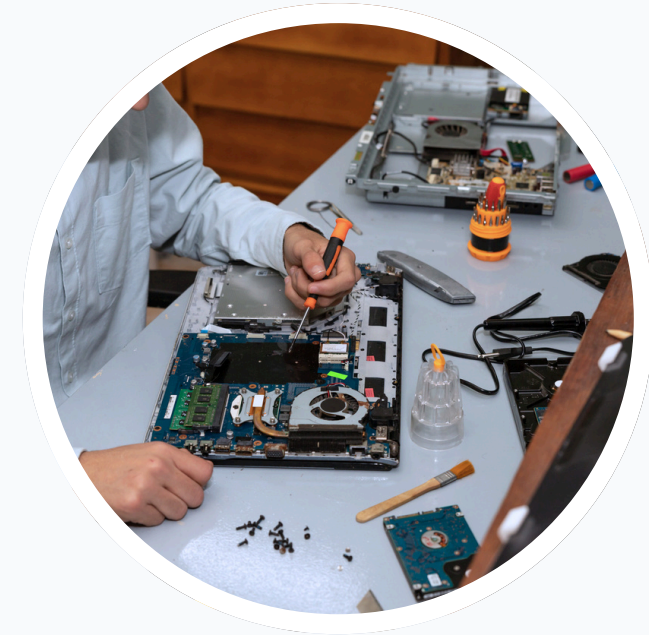
→ Safe for Beginners

No propeller risk. No uncontrolled takeoff. Perfect for first time UAV learners to build confidence and competence before moving to flying drones.



Perfect for:

- ✓ Engineering Colleges
- ✓ Drone Training Institutes
- ✓ UAV R&D Labs
- ✓ K 12 Institutions
- ✓ Robotics Clubs
- ✓ Defense & Aerospace Training



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