HIGH SCHOOL DRONE PROGRAM
EQUIPMENT CHECKLIST

Plan the core equipment your program needs now - and what can wait.

DARTDRONES

BEGINNER FLIGHT

- [ ] Microdrones
- [ ] Controllers
- [ ] Spare propellers

ADVANCED FLIGHT

- [ ] Camera-equipped drone
- [ ] Controller or compatible mobile device
- [ ] Additional batteries

FLIGHT ACTIVITIES

- [ ] Cones
- [ ] Landing pad
- [ ] Tape or floor markers
- [ ] Signs, gates, or simple obstacles

CHARGING & STORAGE

- [ ] Battery chargers
- [ ] Charging cables
- [ ] Aircraft cases or storage bins
- [ ] Designated equipment storage area

CLASSROOM TECHNOLOGY

- [ ] Computer or laptop
- [ ] Classroom display or projector
- [ ] Internet access
- [ ] Required apps or software

BEFORE PURCHASING

- [ ] Confirm equipment supports planned curriculum activities
- [ ] Confirm indoor and outdoor flight-space needs
- [ ] Review FAA registration and Remote ID requirements
- [ ] Plan for replacement parts and ongoing maintenance

PLANNING NOTE Equipment needs vary by class size, curriculum, flight space, and planned applications. Start with what students need to learn now and expand over time.

NEED HELP BUILDING YOUR HIGH SCHOOL DRONE PROGRAM?

DARTdrones can help schools plan curriculum, teacher training, and program implementation.

Learn more at DARTdrones.com