

SAFEDRINE Education Products

10-01-2019 V4

Everything you need to get started!

SAFEDRONE 1: Classroom Kit

This is a starter kit including one (1) set of simulator software and wireless controller. (No shaped obstacles)

- 1- SAFEDrone Curriculum Unit & Lesson Plan
- 1- STEMPilot K12 Curriculum & Lesson Plan
- 1-SAFEDrone Simulator Software & Controller (additional seats available)
- 5- Guarded Prop Quad-Copters
- 36- Pair Safety Glasses
- 16- Bullseye Landing Targets
- 4- Spare Batteries
- 1- Foam Altitude Hold Post



SAFEDRONE 1 Pro: Classroom Kit

This is a starter kit including one (1) set of simulator software and wireless controller including 5 shaped obstacles

5 Obstacles sized for the SAFEDrone Quad-Copter

- 1- Rectangle / Tunnel
- 3 Progressive Squares
- 1 Triangle
- SAFEDrone Curriculum Unit & Lesson Plan
- STEMPilot K12 Curriculum & Lesson Plan
- 1-SAFEDrone Simulator Software & Controller (additional seats available)
- 5- Guarded Prop Quad-Copters
- 36- Pair Safety Glasses
- 1- Altitude Hold Post
- 16- Bullseye Landing Targets
- 4- Spare Batteries





SAFEDRONE 5 Pro: Classroom Kit

This kit is designed for 20 students working in flight crews of 4 using 5 simulators stations and 5 quadcopters

5 Obstacles sized for the SAFEDrone Quad-Copter

- 1- Rectangle / Tunnel
- 3 Progressive Squares
- 1 Triangle
- SAFEDrone Curriculum Unit & Lesson Plan
- STEMPilot K12 Curriculum & Lesson Plan
- 5-SAFEDrone Simulator Software Controller (additional seats available)
- 5- Guarded Prop Quad-Copters
- 36- Pair Safety Glasses
- 1- Altitude Hold Post
- 20- Bullseye Landing Targets
- 8- Spare Batteries



SAFEDRONE 10 Pro: Classroom Kit

This kit is designed for 30 students working in flight crews of 3 using 10 simulators stations and 10 quadcopters

5 Obstacles sized for the SAFEDrone Quad-Copter

- 1- Rectangle / Tunnel
- 3 Progressive Squares
- 1 Triangle
- SAFEDrone Curriculum Unit & Lesson Plan
- STEMPilot K12 Curriculum & Lesson Plan
- 10-SAFEDrone Simulator Software Controller (additional seats available)
- 10- Guarded Prop Quad-Copters
- 36- Pair Safety Glasses
- 1- Altitude Hold Post
- 40- Bullseye Landing Targets
- 12- Spare Batteries



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Accessories

SAFEDRONE Foam Obstacles

Obstacles sized for the SAFEDrone Quad-Copter

- 1- Rectangle Tunnel
- 3 Progressive Squares
- 1 Triangle



SAFEDRONE Altitude Hold Post

 Multi colored foam Altitude Hold Post is used to repeat simulator training for multiple altitude holds then land



SAFEDRONE Simulation Software

- 1 Simulator Software and Controller
- Installs on any Windows PC
- Controller and Key can move to all PC's with software installed



SAFEDRONE Quad-Copter

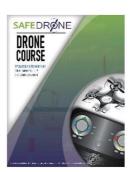
- Guarded Prop Quad-Copter safe for classrooms
- Altitude Hold and Headless Mode for easier learning
- Includes Controller and spare battery and propellers





SAFEDRONE Curriculum Unit

- A S.A.F.E. Protocol for 6-12th grade classrooms
- Includes complete NGSS aligned lesson plans
- Easy to follow
- Organizes the classroom



STEMPilot® Curriculum Unit

- STEM Curriculum Book for Aviation Unit
- Lesson Plan Aligned with NGSS
- No prior experience needed
- Easy to Follow with Multi-Media links



SAFEDRONE Bullseye Rated Landing Targets

- Designed for use with SAFEDrone Drones
- Allows students to practice landing
- Landings can be rated to Bulls Eye Center
- Kit includes 16 Targets



SAFEDRONE Safety Glasses

- Used in classroom whenever drones fly
- Durable for classroom use
- Kit includes 10 Pairs of Glasses



SAFEDRONE Spare Batteries and Charger

- 4 Spare Batteries to keep you flying
- Battery Charger for 4 batteries at once
- Kit includes 4 Batteries & Charger

