

Hi there,

Take your students' drone skills from zero to pro with our Drone Maker Kit and Echo Drone.

**Drones are all the buzz** – they're extremely engaging, and they provide future-relevant learning for all ages. Drones expose learners to employability skills – flight vocabulary, physics, and soft skills such as communication, collaboration, critical thinking, and problem-solving. And, the list of jobs utilizing such skills is always growing.



### DRONE MAKER KIT – 92130

Get a system for designing, building, and flying a drone! This kit is customizable and enables learners to create their own design – honing those engineering skills. This kit brings the ultimate level of engagement while also teaching basic aviation principles. It's fail proof, safe, and FUN!

[SEE IN ACTION](#) →



### ECHO DRONE – 92786

This out-of-the-box flyer has no engineering required – you're up and flying in minutes. Each drone includes a controller and connects to an app, enabling advanced learners to transition from remote control to coding navigation. The app also transmits images and video to a smartphone via Wi-Fi using the drone's onboard camera.

Visit [Pitsco.com/Drones](https://Pitsco.com/Drones) or your Pitsco marketplace to shop these and more hands-on, minds-on products that will be sure to engage and educate your learners!

[SHOP ALL DRONES](#)

Don't forget to use code **AEPACTE** when shopping at [Pitsco.com](https://Pitsco.com) for your exclusive 2% discount! Valid through May 2026.