

myPocketQub

The United Kingdom Students for the Exploration and Development of Space (UKSEDS) payload is an open source myPocketQub IQEA with five experiments:

OpenSpace365 - Arduino with sensors allowing 365 school pupils, university students and hobbyists to run their own experiment in space for a day

OrbitView – browse interactive panoramas of UKube and the view from UKube

Qubduino – low cost FPGA testing self repairing advanced virtual payloads

SuperLab – characterising superconducting materials

SuperSprite – satellite on a chip proof of concept

UKSEDS is a British student organisation with members from more than a dozen universities – see ukseds.org for details

