Python HW Link

High Level Overview

As Flight Simulators increasingly offer support for API interfaces (eg DCS, P3D), it now is feasible to move away from using Joystick interfaces (along with fun of dealing with USB issues) to a distributed system using Ethernet. Such as approach also simplifies output interfacing (e.g. indicators and gauges) as tasks and processes can be divided up across a number of devices and technologies.

This project builds on the Phython/Raspberry Pi project used in the Huey Warning panel.

Scope