

Opencockpits MULTI-RADIO



We introduce this multi-radio module, designed for those who want just flight in a more realistic way, controlling communications with external hardware.

The module is plug&play, doesn't need any driver. It only needs a small program running on the PC to communicate with X-Plane, FlightSimulator via FSUIPC.

The module controls different active and standby frequencies: COM1, COM2, NAV1, NAV2, ADF1, ADF2 and transponder.

The module includes backlighting (controlled by software) for dark environments.

Several modules can be linked. For example, you can select COM1 in one, NAV1 in another one...

Technical specifications:

- Simulation module to control the following radios:
 - COM-1
 - COM-2
 - NAV-1
 - NAV-2
 - ADF-1
 - ADF-2
 - XPDR
- USB connection (no drivers needed).
- Automatic link with X-Plane, FS98, FS2000, FS2002, FS2004 and FSX (via FSUIPC).
- Backlighted, controlled by software.
- No programming needed.
- No additional cards needed.
- 2 displays with 6 figures each (COM with 3 decimal figures, like the real ones).
- Active and standby frequencies controlled by the module.
- Several modules can be linked to get a radio stack.
- Available as a kit, or completely finished.
- Length: 224mm x 65mm x 168mm.

