



Airbus “style” Landing Gear Lever

Setup Instructions

I hope you like your new product and that it gives you years of pleasure and good service. The unit is modelled on the type of landing gear lever fitted to the A320 Airbus

The 2 position switch is pre-wired ready for attachment to whatever interface card you use.

Wiring

There are three wires attached to the lever, their functions are explained below.

Micro Switch Wiring

- 1 - White - is active when the gear is down.
- 2 - Black - Is common (or ground)
- 3 - Orange- Is active when the Gear is up.

It was wired like this to provide a signal whether the gear is up or down. Some simulators do not recognise when a switch is off, so providing 2 active signals makes sure the simulator is in sync with your hardware.

Installation

The lever is designed to fit into your MIP panel from the rear, it just requires a cutout of 40mm x 100mm. It also comes with fixing screws long enough for panels up to 12mm thick.

PLEASE NOTE

You will see that the knob is not fixed in place when you receive the lever, I do this to make it safer when shipping, and some find it easier when installing it. It's a good fit so a small amount of Super Glue or similar will fix it permanently.

