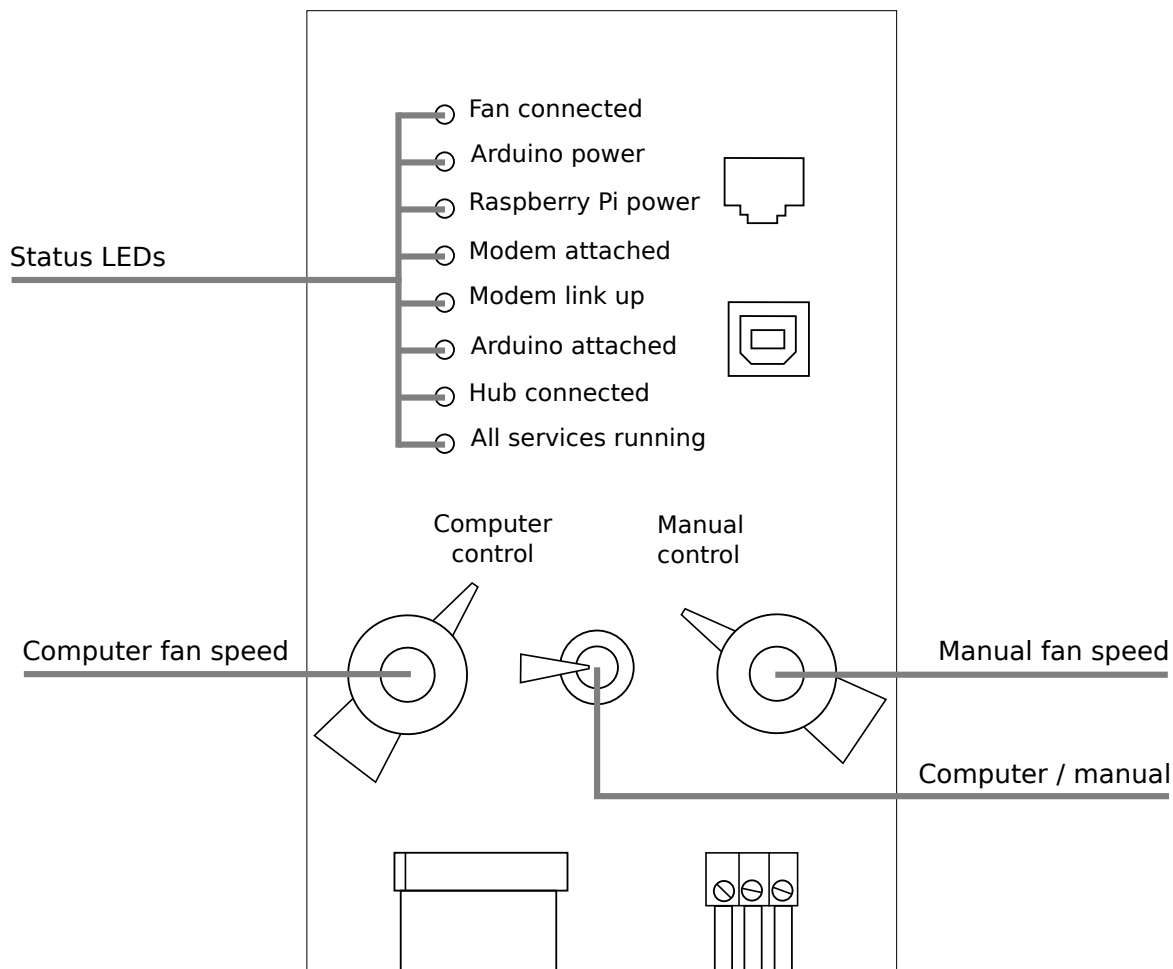





Wind portal control panel






Computer control

When the mode switch is in the left position, the fan speed is controlled by computer. In the wind portal's initial soft mode, the fan is set to blow at a constant, low speed. When the front button is pressed, the active mode is entered for 15 seconds. In this mode the screen displays the current wind speed as reported on <https://ukenergy.equinor.com/wind>. The "Computer fan speed" knob controls the fan speed in the active mode.

-  0% intensity: When active, the fan spins at the same speed as in the soft mode.
-  50% intensity: When active, a real wind speed of 8 m/s will run the fan at 50% speed.
-  100% intensity: When active, a real wind speed of 8 m/s will run the fan at 100% speed.

Manual control

When the mode switch is in the right position, the fan speed is directly controlled by the "Manual fan speed" knob.

-  The fan does not spin.
-  The fan spins at half of its full speed.
-  The fan spins at full speed.