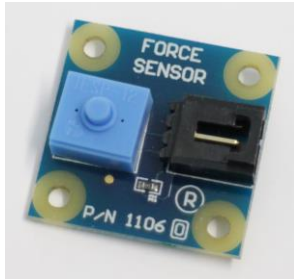


## Force sensor



**You can use this force sensor as an input device (button) or to sense the presence of a small object.**

The 1106 pin reads 0V when no force is applied. If a force is applied on the button, the current value increases up to 5V. The analog output of voltage is connected to a PC through USB port.

This simple sensor is not accurate enough to be used as a proper scale and cannot support constant force over time.

[Here](#) you can find more information about it.



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