



HAPTICA™

Wireless, miniature
pressure and
temperature sensors

Pressure and Temperature Sensors

Miniature or standard-sized dual sensor – analogue or digital IoT

Measure fluid properties with a 3 x 1.2 mm sensor

Small size: 3 x 1.2 mm button or standard size.

Digital output, wired or wireless, semi-active or passive.

Minimum current consumption ($< 1\text{ mA}$).

Advantages

- ✓ Measures pressure and temperature in a single sensor;
- ✓ Minimum size allows easy integration and no seal / non-invasive!
- ✓ Analog wired or digital wireless data acquisition to any bus / IoT;
- ✓ UDP / TCP / OPC UA data;
- ✓ Minimum power consumption ($< 1\text{ mA}$);
- ✓ LPWAN interface for maximum coverage.

