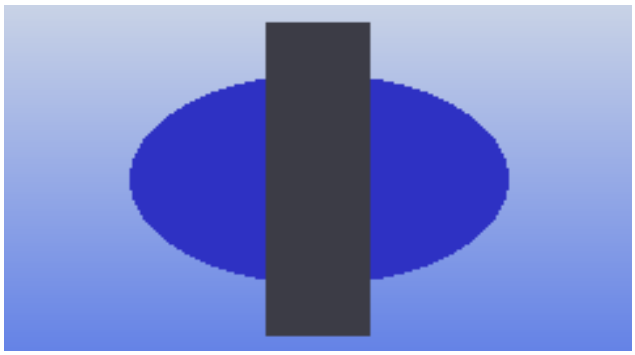
Sensors for data loggers

Industrial data loggers read sensors over different buses. In this note we compare common sensors, their interfaces and the price for small batches. Numbers in the text, like 12 pcs or 3.3 V, must not be mistaken for a table. Industrial data loggers read sensors over different buses. In this note we compare common sensors, their interfaces and the price for small batches. Numbers in the text, like 12 pcs or 3.3 V, must not be mistaken for a table. Industrial data loggers read sensors over different buses. In this note we compare common sensors, their interfaces and the price for small batches. Numbers in the text, like 12 pcs or 3.3 V, must not be mistaken for a table. Industrial data loggers read sensors over different buses. In this note we compare common sensors, their interfaces and the price for small batches. Numbers in the text, like 12 pcs or 3.3 V, must not be mistaken for a table.



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Table 1. Sensors and prices (1 pc)

	Interface	Range	Accuracy	Price
0-A	1-Wire	-55..125 °C	±0.5 °C	15.29
0-B	1-Wire	-55..125 °C	±0.5 °C	10.99
-A	I2C/SPI	300..1100 hPa	±1 hPa	17.19
-B	I2C/SPI	300..1100 hPa	±1 hPa	17.99
A	I2C	0..100 %RH	±2 %RH	12.59
B	I2C	0..100 %RH	±2 %RH	5.95
65-A	SPI	-200..850 °C	±0.5 °C	2.16
65-B	SPI	-200..850 °C	±0.5 °C	13.98
A	I2C	0..26 V	±1 %	9.26
B	I2C	0..26 V	±1 %	12.25
5-A	I2C	±6.144 V	16 bit	16.62
5-B	I2C	±6.144 V	16 bit	4.49

Prices are for one piece, without VAT. For 100+ pieces ask for a quote.