



DPG210 Digital Pressure Gauge

DPG210 Digital Pressure Gauge is portable, field digital gauge. With advanced microprocessor technology and state-of-the-art silicon pressure sensors, the LCD screen adopts the frequency division display of the main screen and the sub screen. While displaying the real-time pressure, it can simultaneously display the reference data such as the on-site temperature, maximum value and minimum value. The product is powerful and presets 13 common pressure units to choose from.

Optional, adjustable pressure acquisition rate, battery power display, the product is equipped with USB external power supply and battery dual power supply mode.

This product is powered by three 5th batteries and features an ultra-low power design for up to 3,600 hours of battery life.

Features:

- ☆ 5-digit display, main and secondary screen dual screen design
- ☆ Simultaneous display of real-time pressure and current temperature/extreme value
- ☆ 5th battery power supply, battery life more than 3600 hours
- ☆ Ultra-high precision design, optional 0.1%
- ☆ 13 units available: Mpa、kpa、pa、psi、bar、kgf/cm2、kPa、mbar、inH₂O、mmHg、lorr、ATM、mmH2O
- ☆ Adjustable sampling rate
- ☆ 105mm diameter, 304 stainless steel case



SPECIFICATION:

Range	-1~1 1.6 2.5 4 6 10...1000bar -100 -60 -40 -25 -10~10...100kPa 0~100kPa...1000kPa (absolute pressure)
Temperature display accuracy	0.1 °C
Temperature accuracy	better than 0.5 °C
Acc.	0.1% F.S
Size	105mm
Operating temperature	-10~50 °C
Compensation temperature	0~40 °C
Supply voltage	3 AA batteries or USB powered
Battery life	3,600 hours of continuous operation
Sampling rate	1-10 times / sec can be set
Interface thread	M20*1.5 G1/4 or other standard thread
Product material	304 stainless steel
Measuring medium	non-corrosive medium such as oil, water and gas
Product weight	260g



Product Size

