

Main Specifications

▼ **Size**
2.5"
▼ **Pressure connection**
Material: Copper Alloy
M20*1.5
G1/2"
G1/4"
1/2" NPT
1/4" NPT
Other specifications available upon request
▼ **Pressure range**
0~100...150...200...255 psi
▼ **Applicable Media**
Liquid and gas that compatible with copper alloy
▼ **Operating Temperature**
-10~60°C

Other Specifications

▼ **Case Materia**
Engineering Plastic
▼ **Display**
LCD Display
Blue Backlight
▼ **Display Size**
38 mm*16.5 mm
▼ **Pressure Units**
kPa, psi, kgf/cm², bar
▼ **Power Supply**
3 VDC (2 × AAA Batteries)
▼ **Accuracy**
±1.0%F.S.
▼ **Long-Term Stability**
±0.5%F.S./year
▼ **Overpressure Limit**
150%
▼ **Weight**
90g (without batteries)
114g (with batteries)

Digital pressure gauge**Model: DPG-X162****Introduction**

The DPG-X162 is a digital pressure gauge that can accurately display pressure in real time. It features low power consumption and long-term stability. The product uses a copper alloy connector and a plastic casing, providing good shock resistance. It can measure gas media that do not corrode copper alloy and is suitable for measurement fields such as pressure vessels and tire inspection.

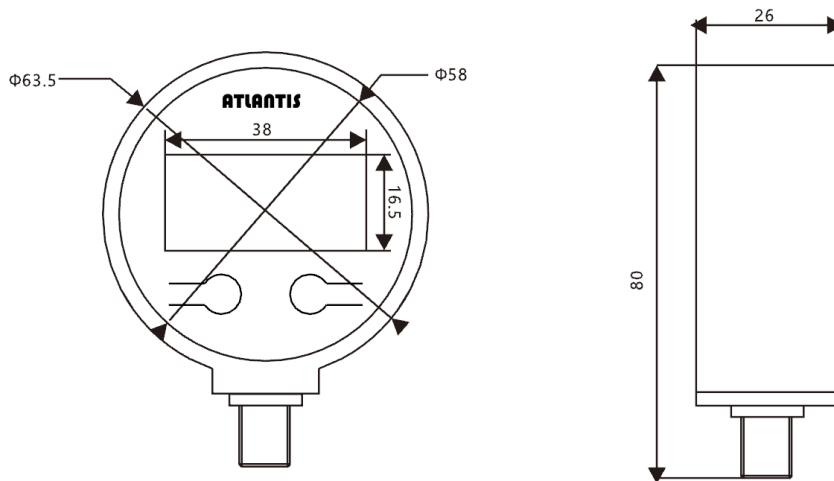


Due to the variety of customization, the picture is only for reference, please confirm the actual item with our sales. (If there is any change on specification, please take the latest version as standard.)

Features

- OEM Service
- LCD display with backlight
- Multiple functions including pressure unit switching, backlight, auto power-off, etc.
- Low power consumption design, battery life over 12 months
- Lightweight product, simple operation, easy installation

Dimension (mm)



How to Order

DPG-X162 Digital pressure gauge									
Std.	Spec.	Code	Item	Code	Item	Code	Item	Code	Item
Custom	Pressure range	0~100...150...200...255 psi							
G4	Pressure connection	M20	M20*1.5	G4	G1/2"	G2	G1/4"	4N	1/2" NPT
		2N	1/4" NPT	O	Others	-	-	-	-
/B	Other requests	/A	Third party notarized documents						
		/B	Inspection report						
		/C	Tag						

Order example: DPG-X162 - (0~150 psi) - G4 - /B