

Main Specifications

- ▼ **Dimension**
124 x 37mm
- ▼ **Pressure range**
Maximum pressure:
200 psi
13.8 bar
1379 kPa
14 kg/cm²
Min measureable pressure:
1 psi
- ▼ **Applicable fluid**
Pure, non-corrosive gases
- ▼ **Ambient temperature**
-40°C to +60°C
- ▼ **Ambient humidity**
95% R.H.
- ▼ **Atmospheric pressure**
860...1060 mbar
- ▼ **Temperature error**
Standard temp.: 22°C
max. error: ±0.5% F.S
(0~50°C)
- ▼ **Protection level**
IP43
- ▼ **Additional protection**
Rubber groove
Anti-slip design

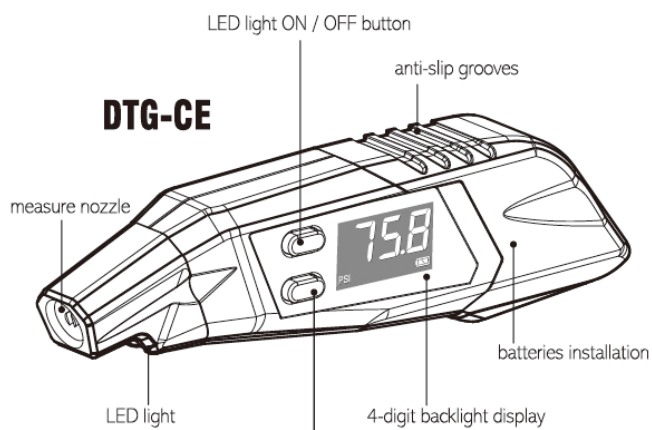
Other Specifications

- ▼ **Ring**
PC
- ▼ **Back housing**
PC
- ▼ **Screen display**
4-digit LCD
With backlight
- ▼ **Refresh rate**
1 sec/times
- ▼ **Screen size**
20 x 13 mm
- ▼ **Pressure unit**
psi, bar, kg/cm², kPa
- ▼ **Resolution**
0.5 psi
- ▼ **Accuracy**
±1 psi
- ▼ **Compensated temperature**
0~50°C
- ▼ **Power supply**
Low power consumption
MCU principle
Mercury battery CR2032 *2
- ▼ **Battery life**
One year (in normal condition)
Auto power off
(Idle for 30 seconds)
- ▼ **Weight**
49g

Digital Tire Pressure Gauge
Model: DTG-CE



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.)



ON / OFF / Units button
 a. Press once: tire gauge ON
 b. Press when tire gauge ON to select 4 units of measurement
 c. Press over 3 seconds: tire gauge OFF

Features

- OEM service
- Anti-slip rubber groove
- Auto power off design to conserve energy
- 0~50°C Temperature compensation
- 860 ~ 1060 mbar atmospheric pressure design

Other requests:

- Custom paper card
- Custom clamshell