

2210

## Manual for Digital Pressure Gauge

### Specifications

\* Working Pressure Range :

Unit	Pressure Range	Resolution
PSI	0 ~ 99.8	0.2
BAR	0 ~ 6.88	0.02
Mpa	0 ~ 0.68	0.01

\* Medium : Compressed Air

\* Voltage : 3V DC Battery

\* Battery Life: 1,500 hours (continuously)

\* Electric Current : < 1.0 mA

\* Operating Temperature : 0 ~ 45 °C (32 ~ 115 °F)

\* Storage Temperature : -10 ~ 75 °C (15 ~ 165 °F)

\* Accuracy : +(-) 2%



### Operation

ON / OFF		<p>* Power On : Press the "ON" button.</p> <p>* Turn Off : Press the "ON" button, or the gauge will automatically shut off after the preset time.</p>
Modification of Preset Function		
* Note : Please ensure to disconnect the air hose from the tool before modification.		
a	Function Selection	<p>* Turn on the gauge . Then, press the "ON" button for 3 seconds.</p> <p> Release "ON" →  3 Sec →  3 Sec →  3 Sec →  Fail to Modify. Try Again.</p> <p>Press "ON" to select the function item while it is showing on the LCD. Please turn on the gauge again in case you miss the selection.</p>
b	Zero	<p>* Refer to "a" to select the function item .</p> <p> → Press "ON" →  → Press "ON" →  → Press "ON" →  Final Set Up.</p> <p> Fail to Modify. Try Again.</p>
c	Shut-off Time	<p>* Refer to "a" to select the function item . Default : 180 sec.</p> <p> → Four cycles:  3 Sec →  3 Sec →  3 Sec →  →  Final Set Up.</p> <p> Fail to Modify. Try Again.</p> <p>Press "ON" to select the time while it is showing on the LCD. Please turn on the gauge again in case you miss the selection.</p>
d	Switch of Unit Mode	<p>* Refer to "a" to select the function item . Default : Bar</p> <p> → Four cycles:  3 Sec →  3 Sec →  →  Final Set Up.</p> <p> Fail to Modify. Try Again.</p> <p>Press "ON" to select the unit mode while it is showing on the LCD. Please turn on the gauge again in case you miss the selection.</p>

**Remark: Please do not soak gauge into water, oil or any solvent to avoid damage.**

**Due to our continuous improvement, all specifications are subject to change without prior notice.**