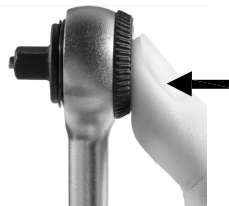


# 1 Parts description

Learn more from Super B website:  
[http://www.superbiketool.com/en/product/detail/Torque\\_Wrenches/TB\\_TW25\\_PAT\\_P](http://www.superbiketool.com/en/product/detail/Torque_Wrenches/TB_TW25_PAT_P)



Picture 1

Picture 2

NO	PARTS
①	Tool-head
②	Release button
③	Direction knob
④	1/4" Drive
⑤	Viewing window
⑥	Cursor
⑦	Scale
⑧	Knob

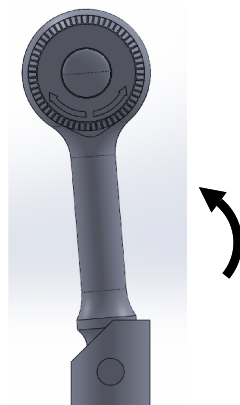
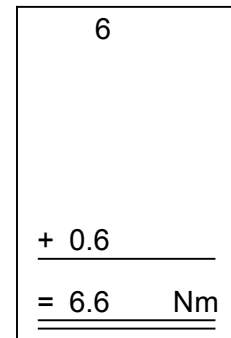


Picture 3

Picture 4

Torque range: 2~15Nm in 0.2Nm increment.

Bit sockets: Hex 3/4/5/6/8/10mm, T20/T25/T30, HEX 5mm\*85mm (L).



Picture 5

# 2 Instruction

1. Set the required direction of rotation by turning the direction knob ③ (see picture 1).
2. Press the release button ② to install (or release) the bit sockets on the 1/4" drive ④ (see picture 2).
3. Set the required torque by turning the knob ⑧ as below example  
Set value 6.6Nm (4.87ft/lb) (1Nm=0.73756ft/lb ).  
3-1. Pull the knob ⑧ and then turn clockwise until the reading "6" in the viewing window ⑤ is aligned with the cursor ⑥, and the reading "0" on the scale ⑦ is aligned with the indicator on the handle (see picture 3 ).  
3-2. Continue to turn the knob ⑧ clockwise until the reading "0.6" on the scale ⑦ is aligned with the indicator on the handle. Release the knob ⑧ then torque 6.6Nm is set (6+0.6=6.6)(see picture 4 ).
4. Tighten the wrench on bolt or nut until hearing "click" sound and tool-head ① bends (see picture 5 ), then release force immediately.

## Notice :

1. The torque wrench has been calibrated to be accurate to  $\pm 4\%$ .
2. Before the first using or being unused for long time, be sure to repeat setting the torque to highest torque for 5-10 times so that the components within can be completely lubricated by the lubricant.
3. Always set the torque to the lowest value when the wrench is not used.
4. Keep the torque wrench clean and do not soak in any liquid.
5. Do not keep apply force after the preset torque is reached or otherwise the work piece/the wrench may get damaged.
6. Don't disassemble the torque wrench and please contact the local distributor if any problem or calibration demand.
7. This is a high-precision measuring instrument and should not be used like a regular ratchet.