



**NEW**  
Developing

## RWT Model Electronic Torque Wrench for Railways

- This is a special torque wrench for tightening railroad track bolts. With the design of T-handle, operators can apply force with both hands at the same time and get the best operating experience.
- The main part has a color screen display and control buttons, and the target torque value can be set according to torque requirements of the bolts.
- When the applied force reaches the target torque value, there will be audible, visual and handle vibration alarms, thus effectively ensuring the safety of moving trains.



- Accuracy: CW±2%, CCW±3%.
- 4 Units: Nm, Lbft, Lbin, Kgcm.
- 2 Modes: Peak Torque mode, Track mode.
- Peak value hold function.
- 10 sets of Target torque and accuracy can be set.
- When the target torque value is reached, there will be screen display, buzzer and and handle vibration alarms.
- Automatic zero clearing when used continuously.
- Screen backlight, good for dark working condition.
- Memory function of 1500 sets of data, can be uploaded to computer by USB port.
- Built-in lithium battery, charging with usb port.
- Battery level display.
- Automatically shut off after 2 minutes of inactivity.
- Optional rated torque: 250Nm, 400Nm

