

## EPAuto ST-013-1

# EPAuto 1/4-Inch Drive Click Torque Wrench Instruction Manual

Model: ST-013-1 (20-200 in.-lb. / 2.26 ~ 22.6 Nm)

## 1. PRODUCT OVERVIEW

The EPAuto 1/4-Inch Drive Click Torque Wrench is a precision tool designed for accurate fastening. It features a durable ratchet head made from hardened treated Chrome Vanadium steel alloy (Cr-V) with a corrosion-retardant satin finish. The wrench offers a high contrast, dual-range scale for easy reading in both inch-pounds (in.-lb.) and Newton-meters (Nm).

Key features include:

- **Durable Ratchet Head:** Made from Hardened treated Chrome Vanadium steel alloy (Cr-V).
- **Corrosion-Retardant:** Satin Finish.
- **Easy Storage:** A sturdy plastic storage case is included.
- **Non-Slip Grip:** Knurled handle for secure handling.
- **Easy to Read:** High Contrast & Dual Range Scale (20-200 in.-lb. / 2.26 ~ 22.6 Nm).
- **Accurate:** Pre-Calibrated to  $\pm 4\%$ .
- **Simple and Reliable:** "Click" sound tells the preset torque value is reached. Stop applying force when you hear and feel it.



Image: EPAuto 1/4-Inch Drive Click Torque Wrench being used to tighten a bolt on an engine component.

## 2. SAFETY INFORMATION

Please read and understand all safety instructions before operating this tool. Failure to do so may result in injury or damage to the tool or workpiece.

- **Precision Tool:** Do not use for extreme operations like breaking loose stuck fasteners.
- **Practice First:** Try the wrench on a non-critical fastener first to learn how it works and to familiarize yourself with the