

Digital Torque Wrench Cable Connection

Step-by-Step Guide

Connecting the Digital Torque Wrench to a laptop/ PC via USB Type- C



OVERVIEW

Step 01

GATHER THE COMPONENT

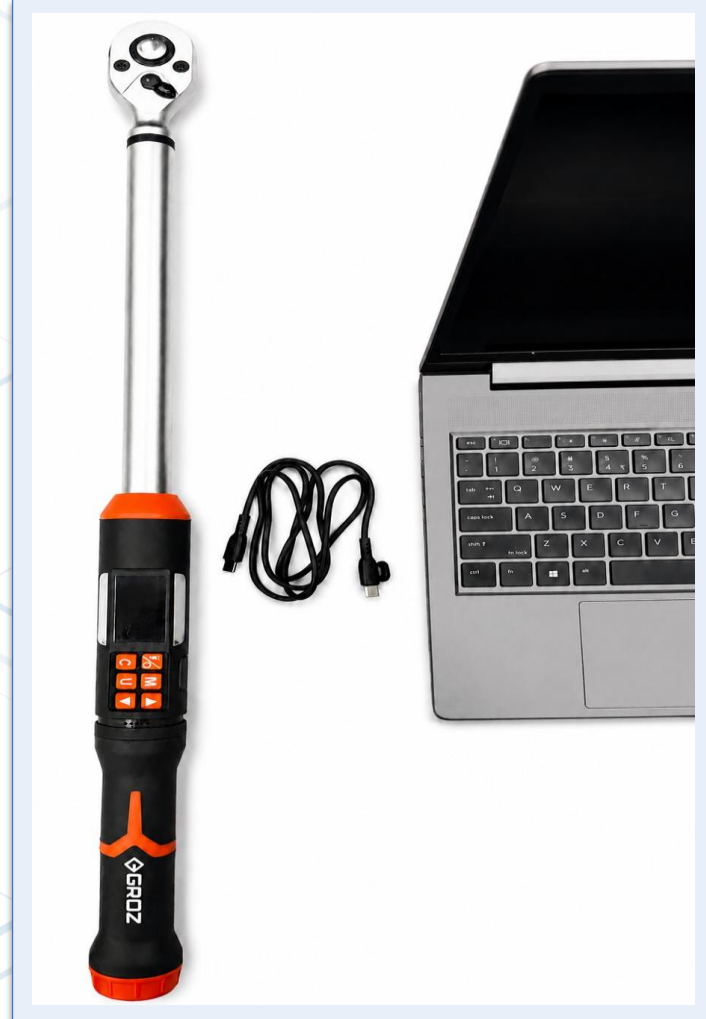
Step 02

LOCATE THE TYPE- C PORT

Step 03

CONNECT THE C-TO-C CABLE

Step 1 — Gather the Components



WHAT YOU NEED

Digital Torque Wrench

Digital torque wrench with keypad & display

USB Type-C Cable

C-to-C cable used for data transfer & calibration

Laptop / PC

Windows system with the Calibration or Data transfer application installed

USB-A/C Port (Laptop)

Available Type-A or Type-C port on the laptop / PC side

Application Installed

Confirm Calibration or Data transfer application is installed before connecting

Stable Work Surface

Clean, flat surface to lay out all components

Lay out all components within reach before making any connections.

Step 2 — Locate the Type-C Port



PORT DETAILS

Port Location

Right side of the wrench, just below the keypad

Port Type

USB Type-C — supports data & power

Port Cover

Flip-open protective flap — open gently

Port Purpose

Used for calibration, data transfer & firmware

Handle with Care

Avoid forcing the connector.

Keep it Clean

Keep the port free of dust or debris before connecting

Align the connector carefully before inserting to avoid port damage.

Step 3 — Connect the C-to-C Cable



Keep the cable untangled and avoid strain on both Type- C ports.

Making the Connection

Connect to the Wrench

Insert one cable end into the wrench's Type-C port

Connect to the Laptop / PC

Insert the other end into the laptop / PC's Type-A or Type-C port

Wait for Recognition

Allow the system a few seconds to detect the device

Launch the Application

Open the Calibration or Data transfer application on the laptop / PC

Check Connection Status

Confirm the status indicator turns green (Connected) in software.
(Explained in detail in Calibration Tutorial & Data Transfer Tutorial.)

Begin Operation

Start data transfer or calibration.