

# Generate digital torque wrench reports

Capture and report data with the world's first digital torque wrench.

As the world's first motorized torque wrench, the Milwaukee® M12 FUEL™ Digital Torque Wrench is also the first of its kind to ensure users a consistent and verifiable standard of quality. Thanks to the tool's digital connectivity, you can record information about each individual fastening and **create a report** to share later with managers, inspectors, and customers.

## Initial Steps Needed to Create a Torque Report

In order to get started with torque reporting on your new Milwaukee digital torque wrench, you'll need to complete a couple of steps.

1. **Perform & Save Events:** You'll need to perform and save fastening events on the tool to ensure there is data to pull into your report.
2. **Connect to Tool:** Using the mobile app, you'll need to connect to the tool. The app will upload your data to the cloud.

## Get started on your desktop computer

- Log in to the One-Key desktop app.
- The homepage, or **Inventory Dashboard**, will display on your screen.

## How to Generate a Digital Torque Wrench Report

The motorized M12 FUEL digital torque wrench empowers you to achieve and replicate pinpoint accurate fastenings from one bolt to the next at a much faster rate than traditional methods. The result is not only a marked increase in productivity but also a revolution in how the precise specifications of each individual fastening are accounted for.



You can generate a torque report in a sequence of simple steps.

- 1.) Starting from the Inventory Dashboard, hover your cursor on the left-hand side of the screen until the navigation bar appears.
- 2.) Now click “**Reports.**” A drop-down selection will appear.
- 3.) Click “**Torque Wrench.**” Your tool’s information will display on the left-hand side of the screen.
- 4.) Click on the tool you wish to create a report for. You can customize the date range of your report with the calendar button on the horizontal menu bar.

5.) To move to the next step, click the **“Format Report”** button. From here, you can:

- Add your company information.
- Specify a client for whom the report is for.
- Include notes about the report.
- Add a summary of the report’s most important information.
- Add a signature to verify the report’s authenticity.

The screenshot displays the ONEKEY Reports web application. The interface is divided into three main steps: 1. Select tools, 2. Format report (currently active), and 3. Choose download options. The 'Format report' step is further divided into four sections: 'Format header', 'Format summary', 'Format footer', and a central data area. In the 'Format header' section, there are toggle switches for 'My company information', 'My customer information', and 'Include notes'. The central data area shows a 'Report summary' card with a bar chart icon and a table of statistics: 1 Total tool, 0 Total events, 0 Successful events, and 0 Events out of range. The 'Format footer' section includes a toggle for 'Include signature' and a disclaimer about the tool's accuracy.

6.) Once the report is complete, click “Choose download options.”

7.) From here, you can choose to download the report as either a .pdf or .csv file.

Now your digital torque wrench report is ready to be shared either in an email or as a printed hardcopy.

With the ability to sync information online, smart tools like Milwaukee’s M12 FUEL digital torque wrench can ensure a greater standard of quality, transparency, and trust between contractor and client.