



# IQVu - Torque Data Collector

- Torque data collector and audit tool
- Jobs and Rounds
- Torque, angle and impulse count plus RPM
- Peak, Click, Pulse, MoveOn, Yield and Track measurement modes
- Display of realtime torque curves
- Upper and lower specification limits, plus control limits for torque and angle
- Fully rugged with tempered "Gorilla" glass
- 8 hours battery life with external charger
- Icon based clear and easy read display
- Communicates with your PC system



| Name        | S/N   | Type | Span Nm | Port | PPR | Battery |
|-------------|-------|------|---------|------|-----|---------|
| 75Nm T&A    | 77307 | 0    | 75      | 2    | 180 | N/A     |
| 75Nm T&A    | 86635 | 0    | 75      | 3    | 720 | N/A     |
| 180Nm T&A   | 91996 | 0    | 180     | 4    | 180 | N/A     |
| 10Nm T Only | 12345 | 0    | 10      | 5    | 180 | N/A     |

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## Using the IQVu

Crane has been designing and developing devices to collect torque data for the last 40 years. The IQVu is a familiar and clear interface for this data. It allows the user to confidently and easily audit the torque of critical fasteners providing highly accurate rich data that can be traced to an operator, a tool, a location and a time.

The collection of data can be organised to maximise efficiency, using Jobs and Rounds. Once collected, data can be analysed, saved or downloaded to suit corporate requirements. The whole operation is carried out using a device, which is not only familiar, but robust, rugged and secure. The tablet has tempered "Gorilla" glass, survives a 1.8m (6') drop test and it has sophisticated software security as standard.

If you have existing Crane products, which you want to use with the IQVu, these will work! This is only the start. The IQVu is designed to work with all new Crane products, including the increasing range of Crane wireless devices, allowing further flexibility when collecting data.

For more information contact Crane.



# Crane, the force in torque management

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