



## Mobile Auditing Station - MAS

### A portable torque and angle quality auditing station

The Mobile Auditing Station (MAS) is a portable torque and angle auditing station which provides a reliable platform and surface to test the torque readings of fasteners and critical joints in your assembly process.

The Mobile Auditing Station is customisable with a series of our torque management and measurement equipment including the IQVu or TorqueStar series of torque data collectors as well as all of our WrenchStar Multi torque wrench range.

When docked on the trolley, the data collector and wrenches are continuously charged from the internal battery, eliminating the need to charge individual devices separately, saving critical time.

The portable charging stations allows a variety of digital torque wrenches to be carried enabling a range of torque thresholds to be tested. Optional items like barcode scanners can also be included.

### Key Features

- Flexible design, light and easy to manoeuvre
- Durable, robust wheels for portable torque auditing
- Adjustable handle height for comfortable continuous use
- Continuously charges wrenches and data collector to save critical time
- Interchangeable internal 12V lithium battery for continuous use
- Intelligent power management system for use across shifts
- Store and charge torque wrenches ranging from 0.2Nm upwards
- Can be supplied with Crane torque data collector

# A mobile solution for quick and easy fastener and assembly torque auditing.

- The wide scope of torque ranges available through the WrenchStar Multi series enables a variety of different torque thresholds to be tested from one trolley.
- Wrenches and data collectors on board the MAS are continuously powered and charged through their docking stations. This feature, in addition to the interchangeable internal battery allows the MAS to be used continuously over multiple shifts.
- Optional barcode scanners and docks allow the MAS to quickly and easily select part or VIN numbers for auditing on the assembly line floor.



The Mobile Auditing Station can be configured to suit a customer's individual specifications for numerous applications and environments. The MAS utilises our innovative range of torque data collectors and connects to our WrenchStar Multi series of digital torque wrenches via RF communications, for precise and quick measurement and recording of critical assembly quality data.

Product Code	Range
CT-997-06CR-0-0	Mobile Audit Station (MAS)
CT-997-25CR-0-0	Mobile Auditing Station (MAS) with Baseplate

All MAS trolleys are supplied with generous storage space including a lockable compartment for safe tool storage. The trolley is strong and completely robust, designed specifically for easy handling and manoeuvrability around tough environments.



For pricing, availability or further technical information about the Mobile Auditing Station, please contact us online at [www.crane-electronics.com](http://www.crane-electronics.com) or alternatively, email us at [sales@crane-electronics.com](mailto:sales@crane-electronics.com).



## Locations

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