

CAPTURE SYSTEM

A NEW STANDARD IN TORQUE ANALYSER SYSTEMS:

Highly accurate measurement of hand and power torque tools, the System has been designed and tested in conjunction with the National Physical Laboratory in the UK, a world leader in electronic measurement systems.

Designed to allow users to become productive quickly, as the System is quick to set up and requires little training due to the System's intuitive easy to use menus and Plug & Play connectivity.

The Capture System maximises torque tool test efficiency as the Display, Sensor and Manager PC software have been designed to work together, automating many functions.

Versatile design allows static laboratory use and mobile data collection using an onboard memory and rechargeable battery. The data can then be transferred to PC via a USB connection.



CAPTURE MANAGER

PC SOFTWARE

KEY BENEFITS OF CAPTURE MANAGER

PC software – effectively manage your data:

- > Manage tool and test data through the Capture Manager PC software. The software also makes analysing the data quick and easy through integration with Microsoft Excel.
- > The Capture Manager PC software allows unlimited storage of tools and data readings which can be uploaded and downloaded to the Capture Display via a USB connection.
- > Ensures tools are performing to the required standard through the ISO 6789:2003 test wizard. This clear and easy to use feature guides the user through the test procedure.
- > Tool traceability can be achieved as the Capture Manager PC software can generate customised calibration certificates to the requirements of ISO 6789:2003.



Code	Code
036710	Captura manager software