

STAY COOL.
WORK HARD.
BE ADVANCED.

EBT-CA







Explore the next generation of smart, connected torque tools:

The EBT-CA is going to set new standards in the torque multiplier market. Experience the blend of compact design, precise torque measurement and exceptional thermal management that makes the EBT-CA the tool of choice for those who refuse to compromise on safety and reliability.

REPEATABLE Accuracy:

The EBT-CA offers a torque accuracy of $\pm 3\%$, ensuring every application meets precise specifications. With the EBT-CA, you can trust that every bolt is tightened to the correct torque.

ADVANCED Connectivity:

Work smarter and faster. Communicate directly to the EBT-CA from your mobile phone or PC. Manage tool settings, run diagnostic checks and access results and view graphs.

MAXIMISED Productivity:

Eliminate downtime caused by overheating and tool failures. The EBT-CA is engineered with a ground-breaking air flow system that keeps the tool cool, even during extended use. Its superior thermal stability ensures you can keep working without overheating.

DEPENDABLE Durability:

Built with premium components and utilising a robust design, the EBT-CA is made to withstand the rigours of heavy-duty use. Its reliability means reduced maintenance costs and fewer disruptions.

**WITH ITS INNOVATIVE FEATURES AND
ADVANCED CONNECTIVITY THE EBT-CA
EXCELS WHERE OTHER TOOLS STALL**





The EBT-CA torque multiplier has the ability to communicate with dedicated PC software and a mobile application. These can be used to retrieve results, view tool diagnostics, configure Presets, User IDs and Job Presets.

▪ Connectivity Options

BLE (Bluetooth® Low Energy): Connect to the mobile app TorqueApp™ or ToolSync Windows® software

USB: Connect to ToolSync Windows® software

XBEE: Connect to G400 or CTech Systems

▪ Create and Send Presets

The user can create individual Presets, these can be grouped together in Jobs. Each Job can hold up to 50 Presets. Jobs and/or Presets can be transmitted to the tool, and results recorded

▪ Create and Send Users

Set up User IDs with associated full names and tool access passwords, then send them to the tool for controlled access.

▪ Save and Review Results

The user can download results and graphs to a database in the ToolSync software, or view Torque Reports in the mobile app. Results include the tool's serial number, timestamp, and torque/angle check indicating if the target values were achieved. These can be viewed in table or graph format and exported as CSV files for further analysis



NOTE: Existing reactions for 68 mm gearbox will work with EBT-C 1100

Where a more bespoke reaction is required, our 'engineer to order' service remains available

↓ Click below to find out more

- » STAY COOL
- » WORK HARD
- » BE ADVANCED
- » Enhanced Safety
- » Attachments & Accessories
- » Advanced Modes
- » Weights & Dimensions
- » Ergonomic Design
- » Decades of Expertise

PARTS INCLUDED

All EBT-CA tools are supplied as standard in a bespoke compact carry case which contains a traceable torque and angle Certificate of Calibration, the tool, 2 batteries, 1 single bay battery charger, applicable cranked reaction, USB, operator manual and quick reference guide.





CUSTOMER RELATIONS

OFFICE OPENING HOURS

Monday - Thursday	07:30 - 17:30
Friday	07:30 - 16:15

CONTACT DETAILS

New Sales

Direct Tel +44 (0)1295 753600
sales@norbar.com

After Sales Service

+44 (0)1295 753635
service@norbar.com

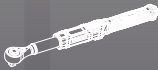
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