

T-BOX™ 2 LAUNCH

We are delighted and excited to introduce the all-new T-Box[™] 2. This comprehensive and adaptable torque data analyser is the much-anticipated replacement and next generation of the T-Box XL and is an all new product. As you would expect, it continues to build on the successful reputation of the previous product as a capable, reliable and versatile torque measurement device.

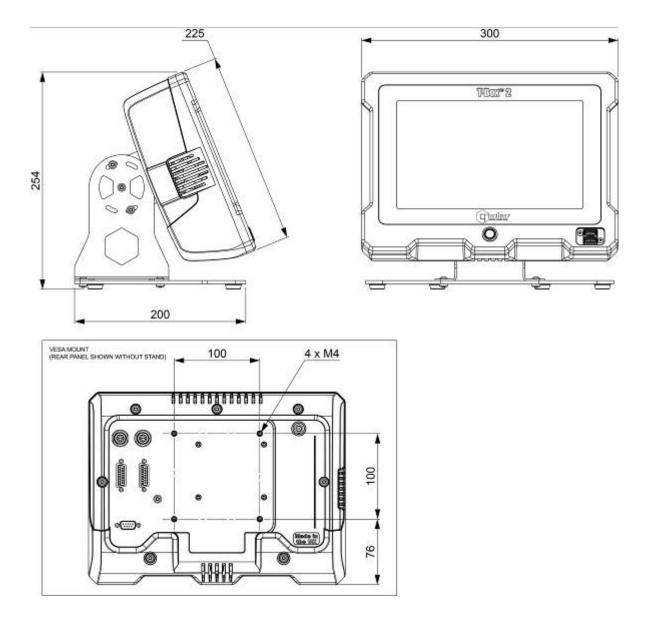


The T-Box™ 2 utilises its powerful processor to provide a seamless and complete torque data collection package. This is capable of tool calibrations, data logging, simultaneous transducer connections and archiving to your PC.

Product Features

- Accuracy of ±0.05% of reading (±0.1% when below 5% of transducer capacity)
- 10.1" multi-touch screen display with on-screen graphic icons for simple and easy tool navigation and selection

- User configurable to allow a selection of torque, torque and angle, rate targets and the ability to set thresholds
- Two task windows allow simultaneous working! (e.g. Measure against a target while
 graphing the cycle, take readings from two transducers simultaneously, capture two
 different graphs at the same time or manage and review readings as they are captured
- Gorilla® Glass with native damage resistance helping to prevent deep chips and scratches appearing on the screens surface
- 2 transducer ports
- 2 USB ports,1 RS-232 serial port and 2 independently configurable ancillary ports
- Continuous output of up to 100 readings per second per port via RS-232 or USB virtual serial device
- Bench stand supplied as standard with an adjustable viewing angle
- Both a Part 1 and a Part 2 ISO6789:2017 calibration can be performed
- Extensive live graphing capabilities



Prices

Part Number	Description	Discount Group	Price
43542	T-Box™2	4	£4,333.70*
43543	Analogue Board Module	4	TBC

^{*}Price valid until 31/12/20

Availability

The T-Box[™]2 is available to order from today, Monday 9th December 2019. For delivery information please contact Norbar.

Analogue Board Module (AnB)

Available as an accessory in 2020, the AnB will offer the convenience of plugging in more than two transducers into the T-Box™2. In addition, it will enable users to place transducers at a distance from the T-Box™2 without detrimental effects on the measurement signal.



What's in the case?

Item	Part No.
T-Box™2 with TDMS Software	43542
Power Supply Adaptor	39979
USB Flash Drive (Operator's Manual / Software)	61908
Quick Reference Guide	34475
Stand (3 parts: base plate and 2 side arms)	N/A
Screw (8) for stand assembly	254107
Hex Key (for stand)	24933
CW + CCW Calibration Certificate	N/A
DC Extension Cable 1.5m to 2.1mm Plug to Jack	39998
Serial Null Modem Lead 2m	39264

Case dimensions and weight Depth = 175 mm



Marketing Materials

- A sales leaflet (part number 07598) is available to order and this can also be downloaded from the website. https://www.norbar.com/Downloads/Catalogues
- Product webpages are here:
 https://www.norbar.com/products/view/range/categoryname/torque-measurement-instruments/rangename/t-box-2/category_multid/76/range_multid/1793
- Product images for use in your literature or website can be accessed on our Flickr channel: https://www.flickr.com/photos/norbar/

There is large potential to develop this platform in the future and the specification here represents the first iteration of the $T\text{-Box}^{TM}$ 2.

Best wishes,

Julian Bremner-Smith Marketing Manager