

## GLOBAL SERVICE

Norbar is the only torque equipment manufacturer capable of offering tool and instrument calibration services to the original factory standard on four continents.

Accredited laboratories in Australia, USA, Singapore, China and India operate the same equipment and procedures as the UKAS accredited laboratory within our headquarters in the UK.



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## NORBAR PRODUCT PORTFOLIO



Torque Screwdrivers



Torque Wrenches



Electronic Torque Wrenches



Manual Torque Multipliers



Pneumatic Torque Tools



Electronic Torque Tools



Battery Torque Tools



Torque Measurement Instruments



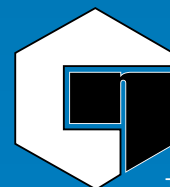
Torque Transducers



Ultrasonic Bolt Measurement



Calibration Services



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# NEW

## TRUCHECK™ 2

### SIMPLE, COST-EFFECTIVE TORQUE WRENCH CHECKING





THIS COST-EFFECTIVE TORQUE WRENCH CHECKER HAS BEEN REDESIGNED TO INCORPORATE IMPROVED FEATURES WHILST MAINTAINING EASE OF USE. THE TRUCHECK™ 2 AIMS TO CUT THE COST OF PURCHASING A TORQUE WRENCH CHECKING SYSTEM AND REMOVE THE FEARS OVER THE COMPLEXITY OF USING SUCH EQUIPMENT.



KEY FEATURES

- Allows torque wrench performance to be monitored and tools to be kept in peak condition
- Two versions, TruCheck™ 2 and TruCheck™ 2 Plus available
- 'Basic' version has limited settable options. Ideal for non-expert users with click type torque wrenches
- TruCheck™ 2 Plus allows a selection of torque units, three modes of operation (Click, Dial and Track), the ability to store up to 15 targets and select from 12 languages
- Plus version allows operator to set a target value and tolerance
- ±1% torque reading accuracy (±2% when below 10% of range for the 1,100 N·m TruCheck™ 2 model)
- Inbuilt Micro USB 2.0 port enables power from any USB power source. Plus version allows for both power and data transfer simultaneously
- Supplied with traceable calibration certificate

LCD display with clear target indication from colour changing display (Plus version only). Visible in poorly lit work areas.

Above target tolerance

Within target tolerance

Below target tolerance



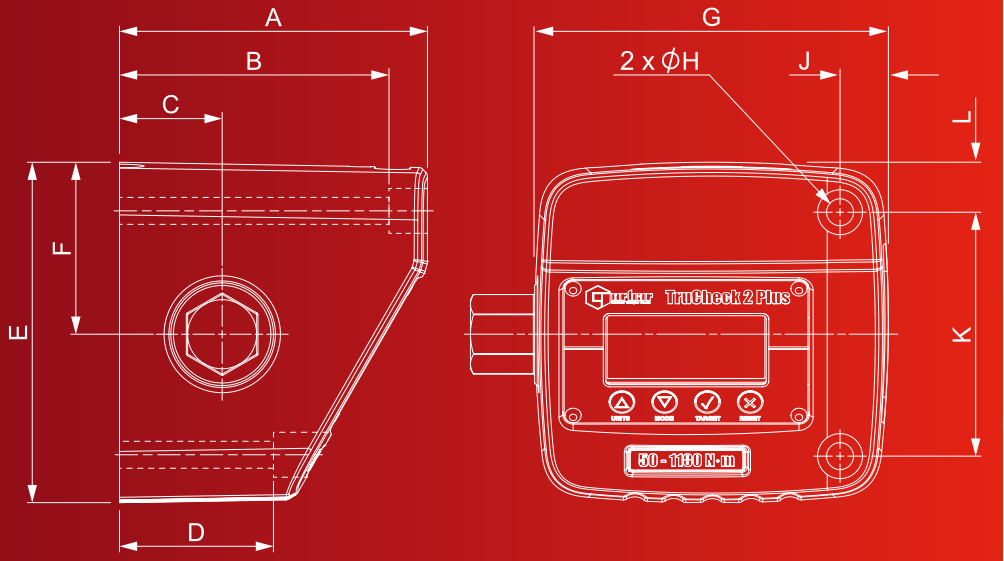
Requires two Hexagon Socket Head Cap Screws ISO 4762 - M10 - 12.9 to fix in position (not included)

350 N·m models (43524 and 43525) supplied with ½" female square drive

1,100 N·m models (43530 and 43531) supplied with 27 mm male hexagon plus ¾" square drive socket



TECHNICAL SPECIFICATION - TRUCHECK™ 2



MODEL		TruCheck™ 2 350	TruCheck™ 2 350 Plus	TruCheck™ 2 1,100	TruCheck™ 2 1,100 Plus
Part Number		43524	43525	43530	43531
Range (N·m)		10 - 350	10 - 350	50 - 1,100	50 - 1,100
Weight (kg)		2.6	2.6	3.5	3.5
Dimensions (mm)	A	110	110	120	120
	B	95	95	105	105
	C	40	40	40	40
	D	50	50	60	60
	E	117	117	133	133
	F	59	59	67	67
	G	138	138	138	138
	ØH	10.5	10.5	10.5	10.5
	J	19	19	19	19
	K	80	80	95	95
	L	19	19	20	20