

Traceable sensing and analysis system



TORQULE



Work Traceability Management Device "TORQULE"

KTC Smart Sensing Torque Adapter "TORQULE" is ideal for the torque data management with hand tools you have now.

TORQULE series assist to change your torque control from relying on intuition to far more accurate.

TORQULE for smart device transmit peak data via Bluetooth to iPhones®, iPads® (iOS® 10.3 and later), Android® devices (Android® 5.0 and later) and Windows OS up to 10m (30 ft.) away. The wrench transmits user selectable data including Torque Value, Tool ID, Date and Time. The app alerts the user with an alarm when out of range.



Product Specifications Information:

Smart Sensing Torque Adapter "TORQULE"

PRODUCT NUMBER	TORQUE RANGE	INCREMENT	SQUARE	DIAMETER	LENGTH	WEIGHT
GNA010-02	2 to 10 N-m	0.1 N-m	1/4"sq.	42 mm	71.5 mm	130 g
GNA080-03	8 to 80 N-m	0.1 N-m	3/8"sq.	42 mm	75 mm	160 g
GNA200-04	40 to 200 N-m	0.1 N-m	1/2"sq.	42 mm	83 mm	210 g

ACCURACY : ±4% + 1digit
 MEASURING DIRECTION : CW only
 MEASURING UNIT : N-m (lbf-in, lbf-ft, kgf-m are to be selectable soon)
 BATTERY : Rechargeable lithium polymer battery
 DATA COMMUNICATION : Bluetooth 4.1
 KIT INCLUDES : Micro USB charging cable (Charger is not included)
 APPLICATION NAME : TRASAS Admin

Simply download the iOS or Android free app "TRASAS Admin" when your TORQULE arrives and you're good to go.





Evolution of Maintenance Management

A single device can have up to 10 TRASAS series tools including TORQULE connected.

Free app enables the user to capture and log data directly into Notes, iOS Numbers, Windows Excel, or any other notepad utilities.



TORQULE

2.4 GHz-band wireless connection



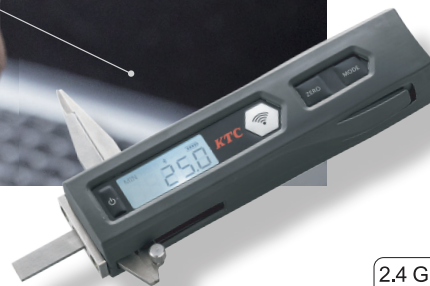
2.4 GHz-band wireless connection

TIRE DEPTH GAUGE



Compact design for approaching to wheel housing

PRODUCT NUMBER : GNDA020
SIZE : W72.5 x H95.5 x D33mm
WEIGHT : 185g
MEASUREMENT RANGE : 0 to 20mm
INCREMENT : 0.1mm
BATTERY : Rechargeable lithium polymer battery
DATA COMMUNICATION : Bluetooth 4.0
KIT INCLUDES : Plastic case, AC adapter, USB Cable, Wrist strap



2.4 GHz-band wireless connection

BRAKE PAD GAUGE



Measure and record the thickness of break pad

PRODUCT NUMBER : GNNA025
SIZE : L168.5 x H90 x D27mm
WEIGHT : 200g
MEASUREMENT RANGE : 0 to 25mm
INCREMENT : 0.1mm
BATTERY : Rechargeable lithium polymer battery
DATA COMMUNICATION : Bluetooth 4.0
KIT INCLUDES : Plastic case, AC adapter, USB Cable, Wrist strap



To use KTC TRASAS series gauges, please download the iOS or Android free app "TRASAS Admin".

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Company Information

Since its establishment in 1950, KTC has remained faithful to its founding principle "to design and manufacture light, strong, and highly functional tools." Superior quality and original designs have enabled KTC to dominate the tool market. In fact, KTC is the major manufacturer in Japan for the variety and quantity of hand tools.