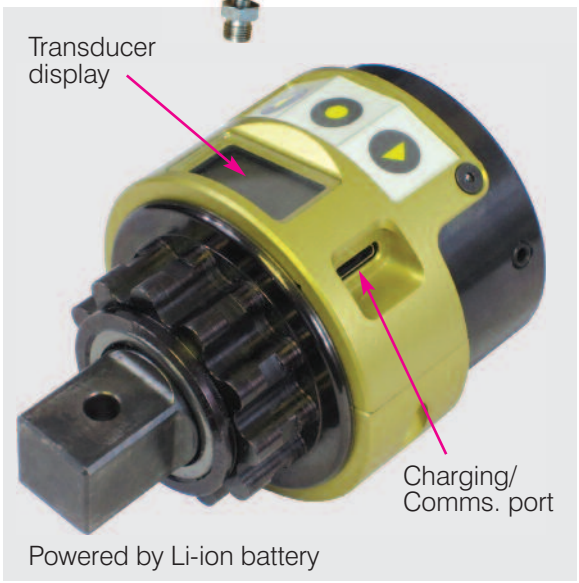
Transducer

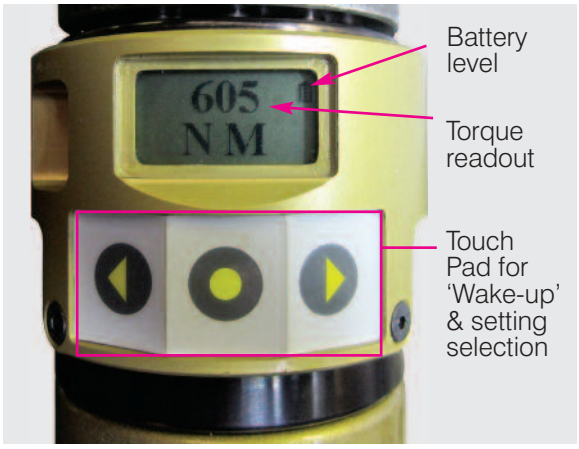
Christie Remote Transducer



The W. Christie Remote Torque Transducer is the easy way to check the torque on critical bolting applications where full data traceability is required.

- Easy to read transducer display, with:
  - max. applied torque
  - switchable units of torque (Nm or lbf.ft)
  - storage of up to 750 results
  - 'pass' or 'fail' display - tolerance (%) and target figure for torque set via software
- Accuracy of +/-2%
- Easy to fit – no disassembly of square drive unit required
- Transducer can be easily re-orientated for visibility of display screen
- Powered by internal Li-ion battery
- Automatic standby facility and low battery warning
- Windows compatible software:
  - available for use on additional PCs
  - store data as CSV. or Excel
  - store multiple data logs
- Charge via the netbook or by USB mains adaptor (USB mains adaptor not supplied as part of kit)







Transducer unit connected via netbook USB port for charging and data transfer

Full kit system includes: Remote Transducer Unit, Netbook with pre-loaded software, Charger, and USB Cable. Additional transducer units are available to purchase separately.

Model	Drive Size	Torque Range (Nm)	Suitable for
RT750	¾"	75 - 750	C-RAD1, C-RAD5, BC-RAD 1X, BC-RAD 3X, BC-RAD 5X, BC-RAD 5XA, VC-RAD1, VC-RAD6
RT1360	¾"	136 - 1,360	C-RAD10L, C-RAD14, C-RAD14A, VC-RAD14, BC-RAD7X, BC-RAD7XA, BC-RAD14X, BC-RAD14XA, EC-RAD950
RT3400	1"	340 - 3,400	C-RAD34, C-RAD34A, VC-RAD31, EC-RAD3400



CHRISTIE REMOTE TRANSDUCER

CHRISTIE TOTAL TORQUE SOLUTIONS

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