

## NorTronic 3/8" Square Drive, 50 N·m, 915MHz



In order to communicate wirelessly between a NorTronic and a PC it is necessary to purchase the appropriate USB Wireless Adaptor. This is sold separately because each adaptor can handle up to eight NorTronic wrenches.

There are two communication frequency versions of the NorTronic because different countries operate different licence free radio transmission bands. The two frequencies that we offer cover most areas of the world. Please [click here](#) to view the map we have provided as a guide to the appropriate frequency to buy however, it is the user's responsibility to ensure that local laws are complied with.

**Part number:** 43504

**EAN Bar Code:** 5060207563109

**NATO number:** -

**Accuracy:** See Text Below

**Operates between:**

**5.00 - 50.00 N·m**

NorTronic Model 50



## TECHNICAL SPECIFICATIONS

- Length: 468 mm
- Square Size: 3/8"
- Weight: 1.20 Kg
- Estimated Dimensions: 70 (W) x 15 (H) x 13 (D)
- ±1% accuracy between 20 and 100% of wrench operating capacity
- ±2% accuracy between 10 and 19% of wrench operating capacity
- Estimated Net Weight: 3.25 kg
- Estimated Gross Weight: 3.6 kg

## FEATURES

- Test results are time and date stamped for traceability
- Two full colour OLED displays positioned at 90 degrees for great visibility
- Colour indicator on display changes when target torque/angle has been reached
- Audible and vibration feedback when set target of torque/angle has been reached
- Torque calibration in both Clockwise and Anti-clockwise direction
- Ability to have up to 15 linked or non-linked targets on the tool at any one time
- Ability to set a Torque, Angle and Final Torque Target
- Directly display, save and send the output Torque of a HT (Hand Torque) gearbox when used in conjunction with a NorTronic
- Send up to 15 sequential or non-sequential targets to a NorTronic Tool
- Real time graph creation from a USB connected tool
- Create a report from stored results
- Supplied with a Calibration Certificate, which meets the requirements of ISO 6789-2:2017

