

Size: 150*10mm



Digital Torque Adaptor Instruction Manual

WARRANTY

This product is guaranteed against defects for lifetime of the product. This warranty is provided by Super Cheap Auto Pty Ltd ACN 085 395 124 (Supercheap Auto) of 751 Gympie Rd Lawnton QLD 4501 Ph (07) 3482 7500. Supercheap Auto will offer a repair, replacement product or store credit if the product is assessed as being defective during the warranty period.

To claim under this warranty, take this product to the Front Service Desk of your nearest Supercheap Auto store. For store locations, visit www.supercheapauto.com.au (AUS) or www.supercheapauto.co.nz (NZ). You will need your receipt or proof of purchase. Additional information may be requested of you to process your claim. Should you not be able to provide proof of purchase with a receipt or a bank statement, identification showing your name, address and signature may be required to process your claim.

This product may need to be sent to the manufacturer to assess the defect before determining any claim. Faults or defects caused by product modification, misuse and abuse, normal wear and tear or failure to follow user instructions are not covered under this warranty.

Our goods come with guarantees that cannot be excluded under the Australian Consumer Law. You are entitled to a replacement or refund for a major failure and for compensation for any other reasonably foreseeable loss or damage. You are also entitled to have the goods repaired or replaced if the goods fail to be of acceptable quality and the failure does not amount to a major failure.

Any expenses incurred relating to the return of this product to store will normally have to be paid by you. For more information contact your nearest Supercheap Auto store.

The benefits to the consumer given by this warranty are in addition to other rights and remedies of the Australian Consumer Law in relation to the goods and services to which this warranty relates.

Manufactured and packaged for SRGS PTY LTD ABN 23 113 230 050
751 Gympie Road, Lawnton, Queensland 4501, Australia
MADE IN TAIWAN



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LIFETIME
WARRANTY



PLU377230

Specifications

Drive Size: 1/2"

Accuracy: +/-2% (Accuracy will be out of +/-2% when torque is less than 40Nm)

Included Adaptors: 1/2"(F)*3/8"(M) & 1/2"(F)*1/4"(M)

Torque Range: 40~200Nm, 29.5~147.6lb-ft, 4.08~20.4Kgm

Auto Shutdown: After 70 seconds

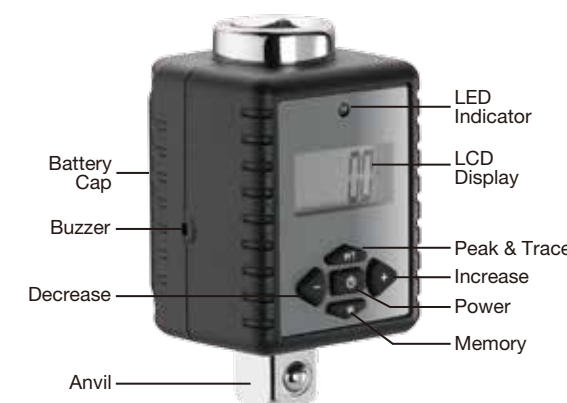
Memory: Stores up to 50 torque readings

Battery: 1.5V AAA battery X 2 (included)

General Safety Warnings

1. Do not exceed the Digital Torque Adaptor's maximum torque value.
2. For HAND USE only.
3. Position battery in proper polarity and do not install battery of different type.
4. Do not submerge Digital Torque Adaptor.
5. Do not disassemble Digital Torque Adaptor.
6. Do not expose the Digital Torque Adaptor to extreme temperature, humidity or direct sunlight. Clean, then store the tool indoors out of children's reach.
7. Keep this manual for future reference.

Functions



Replacing Batteries

1. When battery power is low, a "🔋" icon will appear on the Display.
2. To replace battery, remove Battery Cap on the back of the housing.
3. Remove old batteries and install two new AAA batteries, making sure to follow indicated polarity ("+" & "-") to the right direction.
4. Secure Battery Cap.
5. **WARNING!** Remove the battery if Torque Adaptor will be stored for a long time.

Operating Instructions

1. Securely fasten Adaptor to a ratchet handle or a breaker bar.
2. Attach an adaptor to end of anvil, if desired. Once fastened, press the Power button to activate the Adaptor. The LCD Display will show "ErRCE" or "PEOP". After two seconds, the Display will show "00". Operate the ratchet handle, and the Display will show the measured torque.
** If you do not use the Adaptor for 70 seconds, it will automatically turn off. **
3. The Adaptor contains three unit selections: Nm, lb-ft and Kgm. To select the desired torque unit, press the Memory ("M") button and the "P/T" button at the same time.
4. To set a peak torque, press and release the "P/T" button when the Adaptor is on and have the Adaptor in "PEOP" mode, the Display will show "PEOP" and then "00" two seconds later.
To increase the current torque value, press and hold down the Increase ("+") button until value is reached.
To lower the current torque value, press and hold down the Decrease ("-") button until value is reached.
5. The Display will show the measured value for 10 seconds. After 10 seconds, the Display will show "00" if no selection is made.
6. During operation, the LED light will turn GREEN.
Once you are 20% away from the targeted torque, the LED will flash RED and the buzzer will beep.
When targeted torque is reached, the LED will change to RED and a long buzz will sound.
7. To trace a torque setting, press and release "P/T" button when the Adaptor is on and have the Adaptor in "ErRCE" mode, the Display will show "ErRCE" and then "00" two seconds later.
8. To store a torque reading, have the Adaptor in "PEOP" mode. When you use it, the Adaptor can store the reading automatically.
9. Press the Memory "M" button. The Display will show that the first stored reading as "P01". To show the second stored reading, press the Memory button again. The second torque value will be designated as "P02".
10. You can continue to store settings until you reach fifty saved settings. "P01" will be the most recent saved setting while "P50" will be the oldest.
11. If the torque setting is exceeded by 125% of the full scale, the LED will flash RED and the alarm will beep.
WARNING! DO NOT press the Memory and Power buttons at the same time. This will enter into the calibration mode. Turn off and turn on again to get out of the calibration mode. Calibration should be conducted by a qualified technician.
12. To turn off the Adaptor, press the Power button OR wait 70 seconds for the Adaptor to turn off automatically.