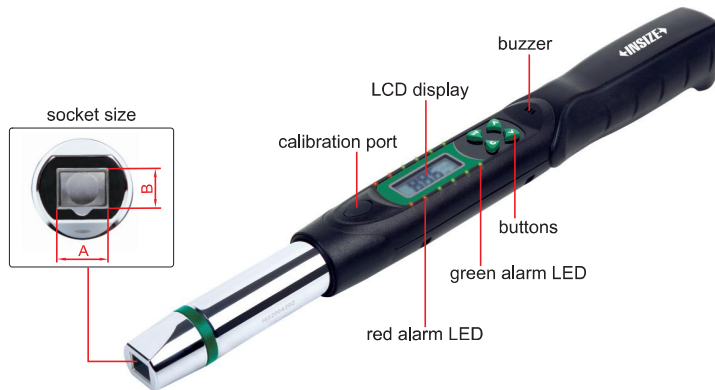


INTERCHANGEABLE HEAD DIGITAL TORQUE WRENCHES

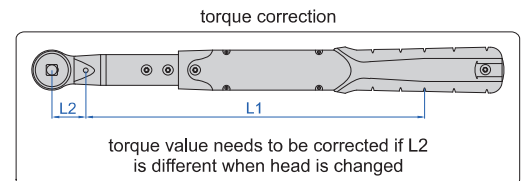
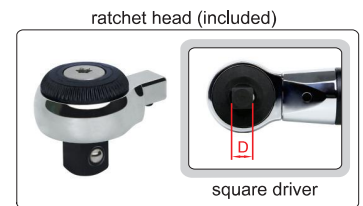
OPTIONAL ACCURACY:
CLOCKWISE: ±1%
COUNTER-CLOCKWISE: ±2%

INSPECTION
CERTIFICATE



IST-2W135A

- Clockwise and counter-clockwise operation
- Unit: N.m, in.lb, ft.lb, kg.cm
- Peak and track working modes
- Target torque value can be set, with audible and visible alarm:
 - Green LED light on and buzzer sounds when torque value is 90%~100% of target torque
 - Both green and red LED light on and buzzer sounds when target torque value is reached
- Power off in 5 minutes automatically without any operations
- Non-slip grip handle
- With damp record
- With overload record (once the torque reaches 110% of the maximum range)



SPECIFICATION

| Code | IST-2W30A | IST-2W135A | IST-2W200A | IST-2W340A | IST-2W410A |
|-------------------|---------------------------------------|------------|------------|------------|------------|
| Range | 6~30N.m | 27~135N.m | 40~200N.m | 68~340N.m | 82~410N.m |
| Accuracy | clockwise | ±2% | | | |
| | counter-clockwise | ±3% | | | |
| Resolution | 0.01N.m | 0.1N.m | 0.1N.m | 0.1N.m | 0.1N.m |
| Socket size (A×B) | 12×9mm | 12×9mm | 18×14mm | 18×14mm | 18×14mm |
| Arm length (L1) | 272.7mm | 287.7mm | 381.2mm | 501.2mm | 501.2mm |
| Power supply | 2xAA batteries, for 110 hours working | | | | |
| Weight | 1400g | 1570g | 2170g | 2320g | 2320g |

STANDARD DELIVERY

| | |
|---------------|------|
| Torque wrench | 1 pc |
| Ratchet head | 1 pc |

OPTIONAL ACCESSORY

| | |
|----------------------|------------------|
| Calibration cable | IST-W-CABLE |
| Interchangeable head | refer to details |

RATCHET HEAD (INCLUDED) SPECIFICATION

| For torque wrench | IST-2W30A | IST-2W135A | IST-2W200A | IST-2W340A | IST-2W410A |
|-------------------|-----------|------------|------------|------------|------------|
| Square driver (D) | 1/4" | 3/8" | 1/2" | 1/2" | 3/4" |
| Length (L2) | 29mm | 29mm | 40mm | 40mm | 40mm |



RATCHET HEAD (optional)

| Code | Square driver (D) | Applicable wrenches |
|-----------|-------------------|--|
| IST-2W-R1 | 1/4" | IST-2W30A |
| IST-2W-R2 | 3/8" | IST-2W135A |
| IST-2W-R3 | 1/2" | IST-2W135A |
| IST-2W-R4 | 1/2" | IST-2W200A IST-2W340A IST-2W410A |

ADJUSTABLE SPANNER HEAD (optional)

| Code | Open size | Applicable wrenches |
|-----------|-----------|--------------------------|
| IST-2W-A1 | 5~27mm | IST-2W30A IST-2W135A |
| IST-2W-A2 | 5-30mm | IST-2W200A IST-2W410A |
| IST-2W-A3 | 10-41mm | IST-2W340A IST-2W410A |



OPEN END HEAD (optional)

| Code | Open size | Applicable wrenches | |
|-------------|-----------|-------------------------|--|
| IST-2W-K7 | 7mm | IST-2W30A IST-2W135A | |
| IST-2W-K8 | 8mm | | |
| IST-2W-K9 | 9mm | | |
| IST-2W-K10 | 10mm | | |
| IST-2W-K11 | 11mm | | |
| IST-2W-K12 | 12mm | | |
| IST-2W-K13 | 13mm | | |
| IST-2W-K14 | 14mm | | |
| IST-2W-K15 | 15mm | | |
| IST-2W-K16 | 16mm | | |
| IST-2W-K17 | 17mm | | |
| IST-2W-K18 | 18mm | | |
| IST-2W-K19 | 19mm | | |
| IST-2W-K13A | 13mm | | IST-2W200A IST-2W340A IST-2W410A |
| IST-2W-K14A | 14mm | | |
| IST-2W-K15A | 15mm | | |
| IST-2W-K16A | 16mm | | |
| IST-2W-K17A | 17mm | | |
| IST-2W-K18A | 18mm | | |
| IST-2W-K19A | 19mm | | |
| IST-2W-K21A | 21mm | | |
| IST-2W-K22A | 22mm | | |
| IST-2W-K24A | 24mm | | |
| IST-2W-K27A | 27mm | | |

BOX END HEAD (optional)

| Code | Open size | Applicable wrenches | |
|-------------|-----------|-------------------------|--------------------------|
| IST-2W-M7 | 7mm | IST-2W30A IST-2W135A | |
| IST-2W-M8 | 8mm | | |
| IST-2W-M10 | 10mm | | |
| IST-2W-M11 | 11mm | | |
| IST-2W-M12 | 12mm | | |
| IST-2W-M13 | 13mm | | |
| IST-2W-M14 | 14mm | | |
| IST-2W-M15 | 15mm | | |
| IST-2W-M16 | 16mm | | |
| IST-2W-M17 | 17mm | | |
| IST-2W-M18 | 18mm | | |
| IST-2W-M19 | 19mm | | |
| IST-2W-M21 | 21mm | | |
| IST-2W-M22 | 22mm | | |
| IST-2W-M13A | 13mm | | IST-2W200A IST-2W340A |
| IST-2W-M14A | 14mm | | |
| IST-2W-M15A | 15mm | | |
| IST-2W-M16A | 16mm | | |
| IST-2W-M17A | 17mm | | |
| IST-2W-M18A | 18mm | | |
| IST-2W-M19A | 19mm | | |
| IST-2W-M21A | 21mm | | |