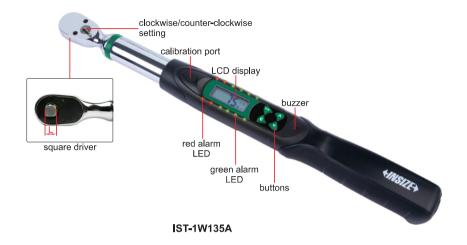
DIGITAL ANGLE TORQUE WRENCHES



OPTIONAL ACCURACY: CLOCKWISE: ±1% COUNTER-CLOCKWISE: ±2% ONLY FOR RANGE 6~340N.m



- Clockwise and counter-clockwise operation
- Set the desired torque first, after reaching the desired torque, set the angle and turn the wrench at this angle to apply extra torque
- Unit: N.m, in.lb, ft.lb, kg.cm, degree
- Peak and track working mode
- Target torque or angle value can be set, with audible and visible alarm:
 - Green LED light on and buzzer sounds when torque or angle value is 90%~100% of target torque or angle
 - Both green and red LED light on and buzzer sounds when target torque or angle value is reached
- Power off in 5 minutes automatically
- Non-slip grip handle
- With damp record
- With overload record (once the torque reaches 110% of the maximum range)



set the desired torque first, after reaching the desired torque, set the angle and turn the wrench at this angle to apply extra torque

SPECIFICATION

Code	Range		Accuracy	Resolution		Square driver	Power supply	Length	Weight
	torque	angle	Accuracy	torque	angle	(L)	Power supply	Lengin	weight
IST-1W30A	6~30N.m	0~999°	clockwise: ±2% counter-clockwise: ±3% ±2° (rotate 90°) clockwise: ±2.5% counter-clockwise: ±3.5% ±2° (rotate 90°)	0.01N.m	1°	1/4"	2×AA batteries	390mm	830g
IST-1W135A	27~135N.m			0.1N.m		3/8"		415mm	950g
IST-1W200A	40~200N.m			0.1N.m		1/2"		530mm	1.4kg
IST-1W340A	68~340N.m			0.1N.m		1/2"		650mm	1.6kg
IST-1W500A	100~500N.m			0.1N.m		3/4"		950mm	5kg
IST-1W850A	170~850N.m			0.1N.m		3/4"		1220mm	6kg
IST-1W1200A	240~1200N.m			1N.m		1"		1800mm	9.1kg
IST-1W1500A	300~1500N.m			1N.m		1"		1800mm	9.1kg
IST-1W2000A	400~2000N.m			1N.m		1"		1800mm	10.5kg

OPTIONAL ACCESSORY

Calibration cable IST-W-CABLE