

## 電速數位扭力扳手 (藍牙+Wifi款) POWER SPEED DIGITAL TORQUE WRENCH (BT & WiFi)

- 雙重模式,動力和手動模式均內建在一個棘輪中,螺絲可迅速鎖定,以達節省時間效果
- 動力齒輪轉速 150~260轉/分鐘・扭力約 1 Nm
- 藍牙連接裝置,可隨時瀏覽歷史紀錄
- 📕 透過WiFi連線電腦,並可透過自行開發的軟體對多隻扳手發號施令
- 有四種不同警示的LED指示燈
- 可拆式充電鋰電池可快速充電・2800mAh可在60分鐘內充電超過80%
- 50組扭力預設值
- 高達 5000 個扭力歷史記錄容量,用於特定 QC 分析
- 可自行設定公差值,更加符合標準化的容差範圍
- Dual Mode: Both Power and Manual mode build in one single ratchet, screws can be quickly locked to save time
- Power Gear rotation 150~260RPM, and torque is about 1 Nm
- Connects via Bluetooth to devices and allows browsing of historical records at any time
- Connecting the computer via WiFi, and being able to control multiple wrenches through self-developed software
- There are four different warning LED indicators
- Removable lithium battery enable rapid charging, allowing a quick charge to reach above 80% in 60 minutes for a 2800mAh battery
- Can store 50 memory setting values
- Up to 5000 torque history records capacity for specific QC analysis
- Set target value tolerance by yourself, more convenient adherence to standardized tolerance ranges



APP



電腦軟體

## 電速數位扭力扳手 Power Speed Digital Torque Wrench





**|** 鎖固時,可量測旋轉多少角度的功能

■配件:吹氣盒x1, 出廠校驗報告(符合ISO品質認證規範)x1, 說明書x1,充電座x1,變壓器x1,鋰電池x1,磁性套組x1

Can measurement the degree after tighten the screw or nut.

Content: Blow Mold Case x1, Factory calibration report (compliant with ISO quality certification standards) x1, User guide x1, charging cradle x1, power adapter x1, lithium battery x1, Magnetic insert x1.

SPECIFICATIONS:

XUnit Conversion : 1 Nm = 0.102 kgf-m = 0.738 lbf-ft = 8.851 lbf-in

產品編號	精度	棘輪方頭	設定範圍	解析度	扳手長度	扳手重量
Item No.	Accuracy	Drive	Setting Range	Resolution	Length(mm)	Weight(g)
WA-E135-2-BW	CW:±2% CCW:±3%	3/8"	13.5~135 Nm / 1°~999°	0.1 Nm / 0.1°	450	1020

藍牙+WiFi功能 Bluetooth &WiFi features



使用藍牙連線手機輸出扳手歷史數據,並透過WiFi連線電腦,利用自行開發的通訊協定同時控制多隻扳手。

Output wrench historical data to a mobile phone via Bluetooth, and connect to a computer via WiFi to simultaneously control multiple wrenches using a self-developed communication protocol.