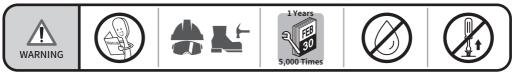


#### **BEFORE STARTING**

- 1. Study this instruction before use.
- 2. Please wear gloves and goggles when working.
- 3. This tool away from water, always store in a dry place and safe environment.
- 4. Do not over torquing the fastener, or it will cause tool's damage and serious injury.
- 5. Never use additional accessories with this tester that were not included and are not from this manufacturer, doing so could result in damage to the tester.
- 6. Always operate tester in a clean and organized work place.
- 7. This tester should always be kept clean, dry, and free from oil and grease.
- 8. This tool should be recalibrated a period of 1 years, or 5,000 cycles, whichever occurs first. To contact with local vendor, an authorized repair center for supporting.



# SPECIFICATIONS

- · Worldwide 2.4 GHz ISM Band
- $\cdot$  Directions & Accuracy : C.W.  $\pm1\%$  / C.C.W.  $\pm1.5\%$
- · Display : 5 Digits LCD
- Temp. Range-OPerating : -5°C~55°C
- · Temp. Range-Storage : -20°C~70°C
- · Humidity: 0~90%
- · RS-232 Data out / Optional

- · Unit Selection : kg-m, N-m, ft.lb, in.lb
- · Operating Mode : Auto Reset & Track (See Page-3 Tolerance Setting)
- Memory : 20 Readings
- · Battery (Receiver) : 1.5V UM-3 (AA)x3 (Do not use low-discharge battery)
- Battery (Transmitter) : 1.5V UM-4 (AAA)x3 (Do not use low-discharge battery)
- · Distance : 20m

#### CONTENTS











Transducer (Transmitter)

Monitor (Receiver)

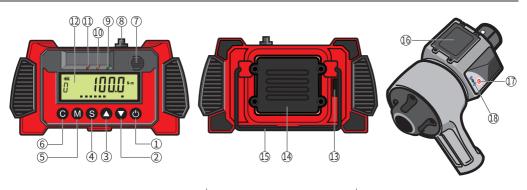
Reaction bar

Reaction arm

Manual S

Supplied in a plastic box

## **FUNCTION**

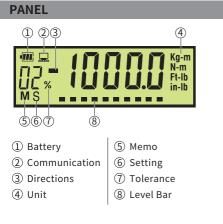


- 1 Receiver Power switch / Backlight switch
- Down / Decrease
- ③ Up / Increase
- ④ Set
- (5) Memo
- 6 Zero / Quit / Confirm

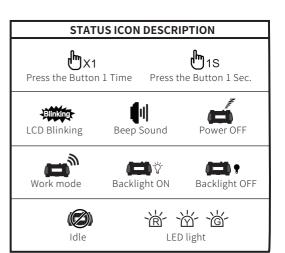


- 8 Data out / RS232 / Optional
- ④ LED indicator (Green)
- (1) LED indicator (Yellow)
- ① LED indicator (Red)
- 12 LCD-Display

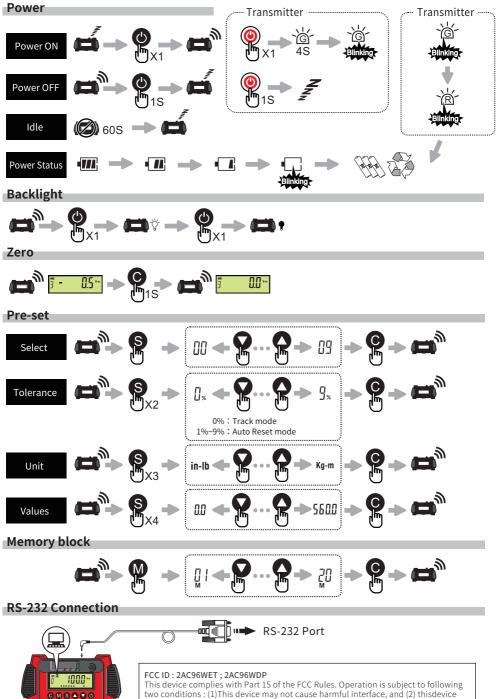
- (13) Aux. / Reserved
- 14 Receiver Battery Box / AA x 3
- ① Stander
- 16 Transmitter Battery / AAA x 3
- Transmitter Power switch
- 18 Status LED



Wireless range may vary due to environmental and computing conditions.



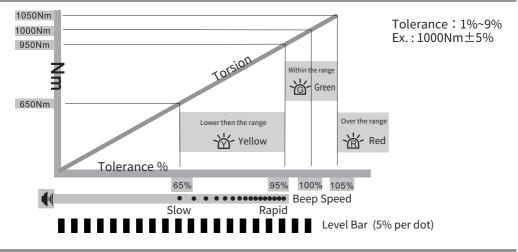
## **HOW TO USE**



must accept any interface received, including interference that may cause undesired operation. Notice : The changes or modifications not expressly approved by the party responsible for compliance could void the user's authority to operate the equipment.

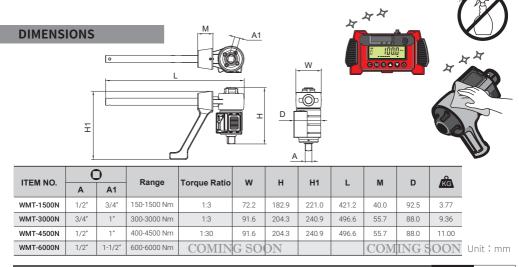
IMPORTANTNOTE : To comply with the FCC RF exposure compliance requirements, no change to the antenna or the device is permitted. Any change to the antenna or the device could result in the device exceeding the RF exposure requirements and vcid user's authority to operate the device.

## **AUTO RESET MODE**



#### MAINTENCE AND STORAGE

- 1. Clean this tool by wiping with a clean cloth after operation and storage in a dry environment.
- 2. Do not dip any type of liquid in this tool. This may damage the internal of this tool.







E-mail:matatakitoyo@gmail.com www.matatakitoyo.com Manufacturer

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Version