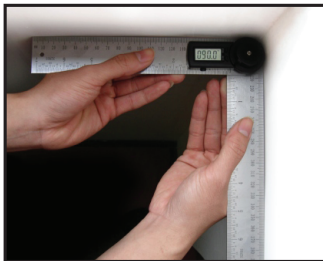


## Instruction Manual

### 2 in 1 Digital Angle Rule

- Multifunction:** • Measure angle or use as a metric/imperial stainless ruler
- Convenience:** • Clearly display angles quickly & accurately  
• Locking function to easily lock at any angle  
• Compact design
- Practicality:** • Hard wearing stainless steel construction  
• Can be used for a multitude of tasks & industries



**WARNING!**



- Button & coin batteries (new or used) are hazardous and are to be kept away from children
- If a lithium button/coin battery is swallowed or placed inside the body can cause fatal injuries in 2 hours or less
- If a non-lithium button /coin battery is swallowed or placed inside the body can cause serious injuries
- Medical attention should be sought immediately if suspected the battery has been swallowed or placed inside the body
- Phone 13 11 26 Australian Poisons Information Centre for 24/7 fast, expert advice



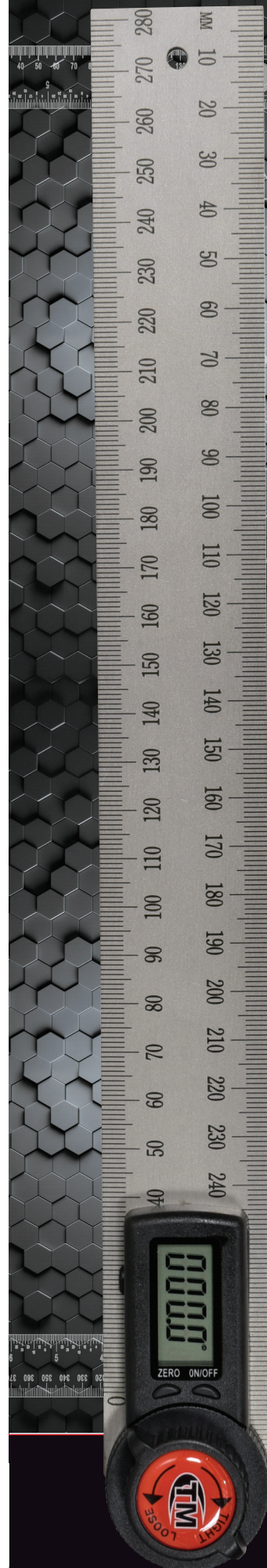
Item Code: M972



9 344195 022074

2 in 1 Digital Angle & Length Measure

300 - 600mm



**WARNING!**



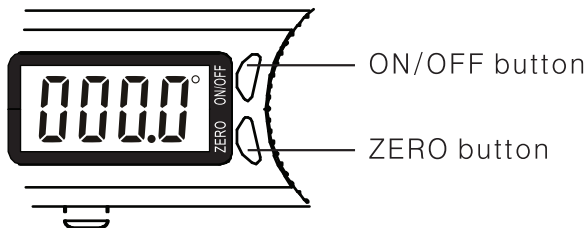
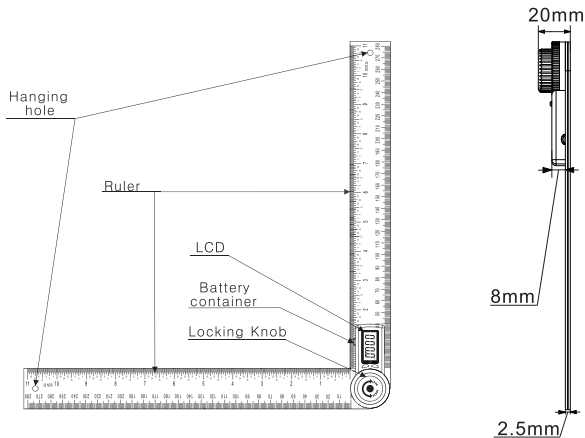
Contains button or coin batteries. Hazardous if swallowed.

# 2 in 1 Digital Angle Rule

## Instructions

### Technical Data

|                             |                                                        |
|-----------------------------|--------------------------------------------------------|
| <b>Measuring Range:</b>     | 000.0° ~ 999.9°<br>(More the 999.9° incorrect display) |
| <b>Working Temperature:</b> | 0°C ~ +50°C                                            |
| <b>Working Humidity:</b>    | ≤85%RH                                                 |
| <b>Resolution:</b>          | 0.1 degree                                             |
| <b>Accuracy:</b>            | 0.3 degree                                             |
| <b>Battery:</b>             | CR2032 3V Lithium Battery                              |

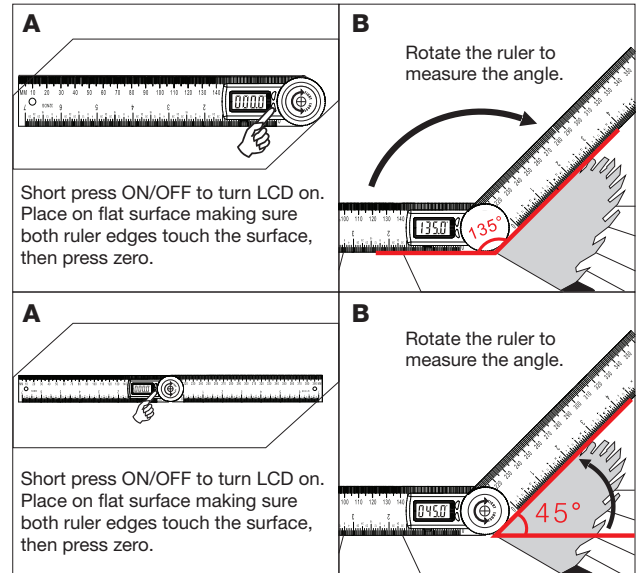


#### ON/OFF Button:

1. Short press to turn on
2. Short press to shut off the LCD.
3. Long press for more than 3 seconds to shut off the display, Automatically shut off function in 6 min. Move the scale to turn on the device on when LCD is in auto shut off status.

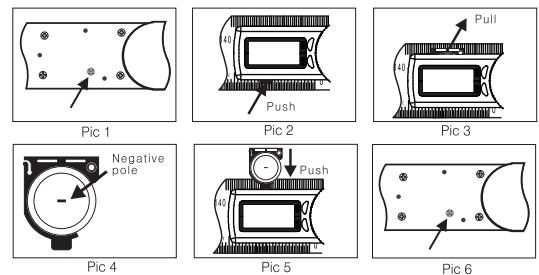
#### ZERO Button:

1. Press to set zero at any point when LCD in on



### Battery

1. Undo the screw to the battery compartment with a screwdriver. (Pic 1)
2. To replace battery, push the protrusion on the bottom of the LCD, the edge of the battery container appears on the upper side of the LCD. (Pic 2)
3. Pull the battery container out. (Pic 3)
4. The negative pole of the battery is up, positive pole is down. (Pic 4)
5. Push the battery container back in. (Pic 5)
6. Replace the screw. (Pic 6)
7. Examine device and make sure the battery compartment is secure. Do not use if the battery compartment is not secured by the screw.

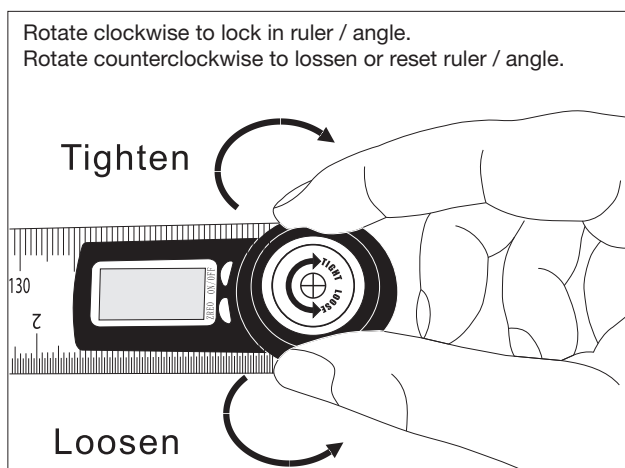


**Notice:** This is a sensitive tool do not disassemble or drop.

#### Hints:

1. Store away from children this is not a toy.
2. Clean angle gauge with mild liquid soap and damp cloth, then dry with soft cloth, never immerse in water.
3. Store in a dry cool place, avoid leaving tool in direct sun and heat. Before storage wipe with rust preventive oil.

### Operating Instructions



### Trouble Shooting

| Problem                             | Possible Cause                                                 | Solution                                  |
|-------------------------------------|----------------------------------------------------------------|-------------------------------------------|
| No display or ambiguous             | Lower voltage, no battery or incorrect installation of battery | Reinstall battery or replace battery      |
| Erratic display                     | Casual malfunction caused by high impact or strongly swinging  | Zero setting                              |
| Number skips or frozen display      | Internal error                                                 | Remove battery wait 1 minute and replace  |
| The locking knob screw become loose | Too many rotations in same direction                           | Tighten the locking knob and then tighten |