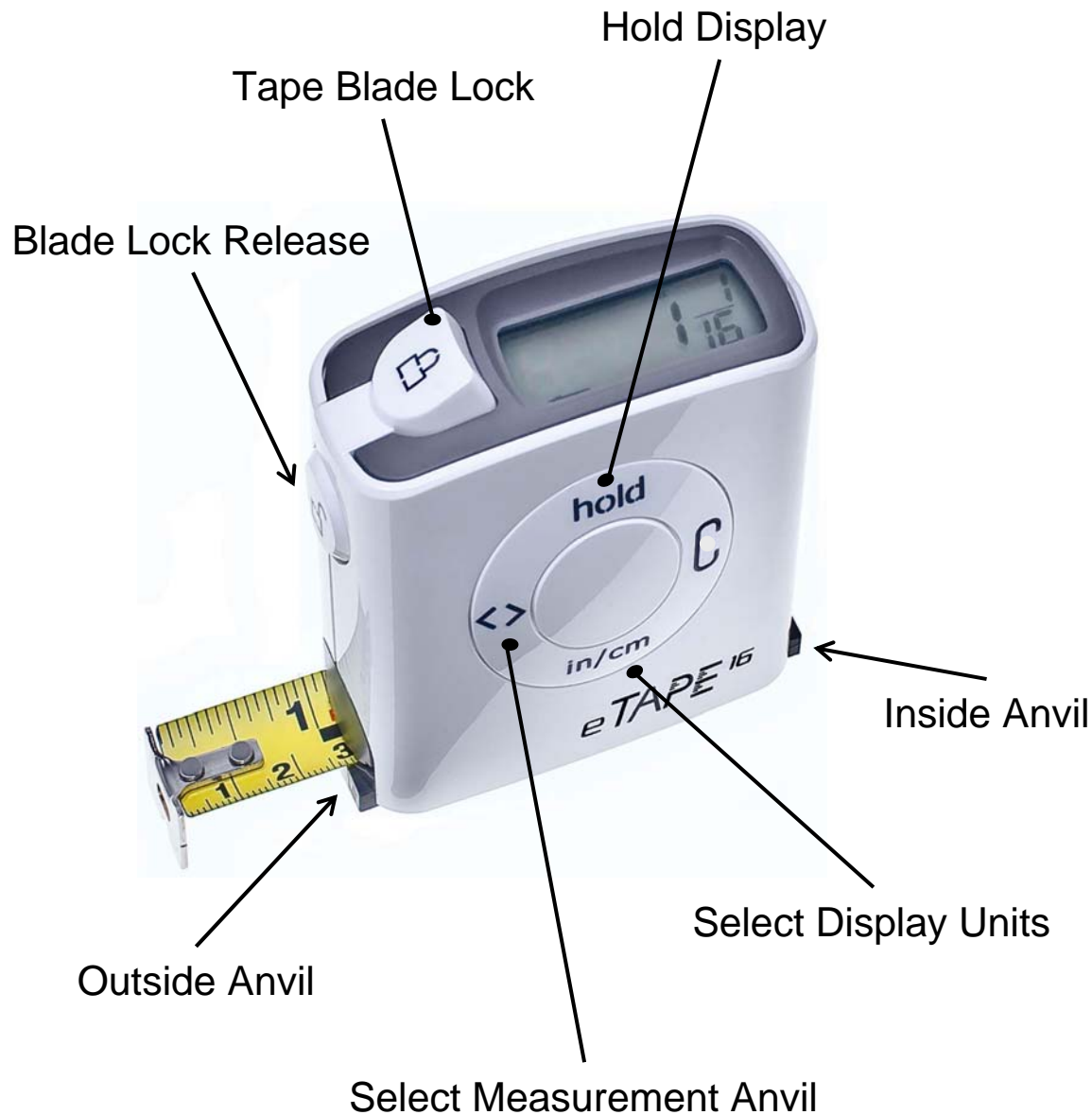


# eTAPE<sup>16</sup>



## Instructions

### Power Up and Calibration

Remove the plastic tab at the battery cap to power up eTAPE<sup>16</sup>. Pull the blade out at least 32" and then retract completely for a total of five (5) times. Your digital tape measure is now ready to use.

Always recalibrate unit after opening battery door.

### Select Display Units

Push (**in/cm**) button to scroll through five different display options. English units are designated by a (') or (") on the top row of the display. Metric units are designated by a (cm) on the lower row of display. Decimal and fractional English units are selectable.

### Hold Display *Memorize a Measurement*

Press the (**hold**) button when the blade is extended. The display will flash to indicate the measurement has been stored. The unit will not read any new measurements after pressing (**hold**), however you may toggle through the available display units. Press (**hold**) a second time to resume measuring.

### Tape Blade Lock

To keep the tape blade extended, press the blade lock button. Pressing the Blade Lock Release will allow the blade to retract.

## Changing Battery

Check if **(Bat )** Indicator lights up on the Display

Use: One 1/3N Battery or Two LR44 Batteries.

- 1.Unlock battery door using a 2mm Phillips head screwdriver. Slide door away from case and rotate upwards to reveal the battery.
- 2.Remove the single 1/3N or two LR44 batteries.
- 3.Wait 30 seconds to discharge the electronics.
- 4.Install new battery with (+) sign facing out.
- 5.Replace battery cover and locking screw.
- 6.Recalibrate the unit by pulling the blade out at least 32" and then retracting completely five times.



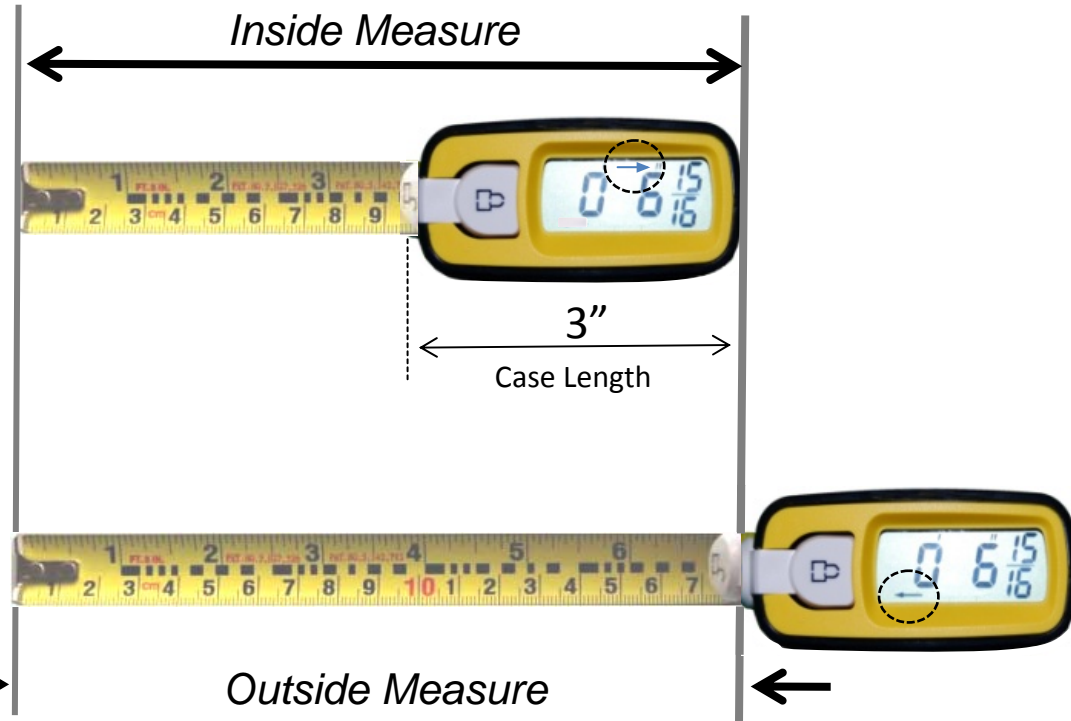
7.Dispose of used batteries according to local regulations. Please recycle batteries properly.

**⚠ CAUTION:** The eTAPE16 is an electronic device and is designed for indoor use. Moisture or extreme temperatures (hot or cold) could damage the unit.

*In the event that eTAPE16 is exposed to extreme temps or rough handling, opening the battery door for 30 seconds will discharge the electronics and may reset the unit.*

## eTAPE16 Measures Inside and Outside Dimensions Simply Select the Appropriate Anvil

To take an **Inside Measurement** such as a window frame opening, press the (<>) button until the arrow points to the RIGHT on the display. Selecting the inside anvil automatically includes the 3" case length in the displayed reading. Always snug the anvil up to the edge being measured.



To take an **Outside Measurement** such as a counter top width, press the (<>) button until the arrow points to the LEFT on the display. Selecting the outside anvil causes the unit to display the distance from the tape cleat to the outside anvil. Always snug the anvil up to the edge being measured.