



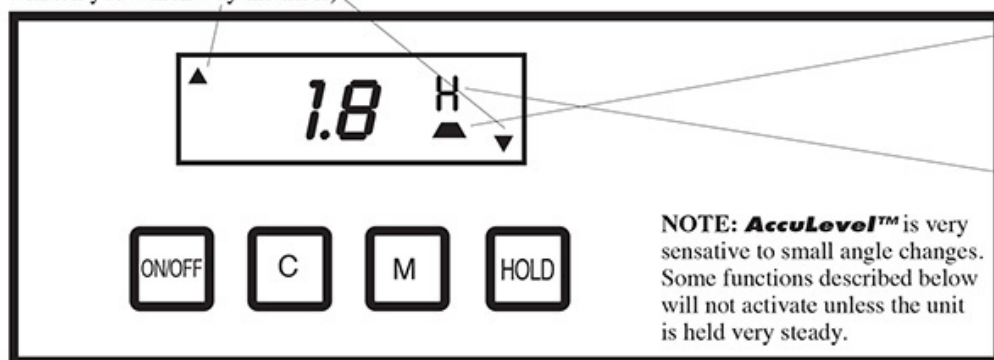
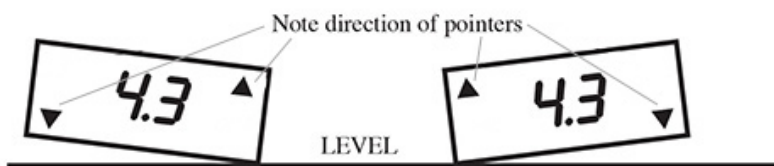
AccuLevel™

(ver. 3.5)

Digital Level Measurement from 0.0° to 90.0°

Pointers on display - ▲ - show direction of tilt.

(If **AccuLevel™** is used for measuring very small angles - under 2° - this feature will tell you which way the tilt is)



Turn on: Push **ON/OFF** (see **“M” button Modes** below). **AccuLevel™** shuts off automatically after 10 minutes to save battery life. Batteries should last a year or more in normal use. See back side for battery door. Replace with 2 AAA alkaline batteries.

Zero: **AccuLevel™** maintains its zero when shut off and **DOES NOT REQUIRE ZEROING**.

Compare one angle to another: The **C** button is used to compare one angle to another. Place **AccuLevel™** on a surface and push **C**. The display will go to 0.00 and ▲ will disappear. Move to a different surface to compare the difference. Push **C** again to resume normal use.

FOR NORMAL USE ▲ MUST BE ON DISPLAY

To hold a reading: Push **“HOLD”** and release. The display will show **H** and flash. When **H** stops flashing (approximately 5 sec.) the reading is held on the display. Push **“HOLD”** again to go back to active reading.

NOTE: **AccuLevel™** MUST be held absolutely steady during these 5 seconds.

To CALIBRATE: Place **AccuLevel™** on a reasonably level surface (does not need to be perfectly level). Turn on, then push **ON/OFF** and **C** at the same time (not necessary to hold both). -1- will appear on the display. Now push **ON/OFF**. -1- will begin to flash and in a few seconds -2- will appear. **Turn unit around 180° in the same spot** and push **C** again. -2- will begin to flash and in a few seconds normal readings will appear. Calibration is now complete.

“M” button – to change Modes: Normally **AccuLevel™** displays ° of tilt. It can be set to display “Slope” which is in % (100% slope = 45°). Push **M** to go into this mode and back to ° tilt.

Once in either mode **AccuLevel™** will stay there until you change it.

Do not drop the unit. Keep it clean and dry and avoid strong electrical or magnetic fields.

Do not push 2 buttons at once. If it will not be used for several months remove the batteries.