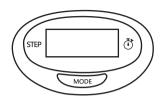
INSTRUCTION



FEATURES

- 1.Records number of steps taken to 999,999 steps
- 2.Registers time used during walk/run up to 99:59:59
- 3. Auto power ON/OFF
- 4.No programming required for immediate use, just clip on and go!
- Auto Filter Sensor:

5 steps movement sensor filters out irregular results and actives only after 5 or more steps.

• Delayed Reset Button:

This is to prevent accidently erasing **Reset** the records on the display.

Accurate Pendulum Movement:

The pedometer is controlled by an internal pendulum that moves down with each step that you take and springs up again.

TO OPERATE THE PEDOMETER

- 1. Press the MODE button to show step records.
- Press the MODE button again to show activity time.
 The timer runs automatically whenever steps are being recorded.
- Start walking or running. The unit will keep track of your step and activity time.

TO RESET THE PEDOMETER

- 1.In "STEP" and "" mode, hold the MODE button for 2 seconds to reset all records to zero.
- 2. Reset records everday to start walking progrom per day.

Note: All resets must be done manually.

The concept is to use the DAY counter as a daily or trip/workout counter while also having a cumulative count that can be a separate weekly, monthly, or any period your choose.

AUTO POWER ON/OFF

- 1.The display will blank when no activity has been detected for 4 minutes.
- 2. Press button or walk 5 steps to power ON the unit.

AUTO MOVEMENT SENSOR

- 1.To filter out random movements, the unit remains in standby mode until five (5) continuous steps are registered. Only then are the 5 steps calculated in, and an Active indicator "
 "" appears on the upper left of display.
- 2.When regular walk/run movement stops, after 2 seconds the timer pauses and the unit switches to standby status (Active indicator " • " disappears).

TO POSITION THE PEDOMETER

- 1.Clip the unit to your belt or to the top of your shorts, trousers or slacks as close to your hip as possible.
- The unit is vertical to the ground as this will aid in proper function and make the display easy to read.



BATTERY REPLACEMENT

- Remove the rear cover of the unit with a scrwdriver or similar tool.
- 2. Remove and replace battery with LR44 or equivalent.
- 3 Make sure that the "+" side is up.
- 4. Pedometer is not waterproof. Keep away from any liquid.
- 5. Treat it carefully. Do not drop it or expose it to shock.