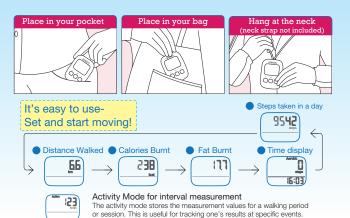
# A STEP COUNTER THAT WORKS IN YOUR POCKET AND BAG





#### Good achievement symbol \*

The congratulatory symbol appears if you have done at least 10,000 steps within a day.

Specifications	
Power supply	3V Lithium battery type CR2032
Battery life	Approx. 6 months* (when used for 14 hours a day) Note: Supplied battery is for trial use. This battery can run out within 6 months.
Weight	23 g (including battery)
External dimension	42(W) X 57(H) X 13(D)mm
Contents	Step counter, Strap, Clip, 3V Lithium battery type CR2032 and Instruction manual

In the interest of product improvement, specifications are subject to change without notice. \*New battery life based on OMRON testing.



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# **OMRON**

# Walking Style Step Counter

HJ-325











Turquoise Blue

White

Deep Pink

All for Healthcare

#### 3D Smart Sensor

This step counter features advanced 3D Smart Sensor technology – so it knows exactly when you're taking a step. It's more accurate than other step counters which use a simple pendulum design. Use this in your pocket, bag or on your hip for added convenience.

The 7 days memory helps you keep track of your daily activity to help you reach your fitness goals.

### **Activity Mode**

Equipped with Activity mode where it stores the measurement values for a specified period or session, enables you to reach your fitness goals effectively.



## **Aerobic Steps**

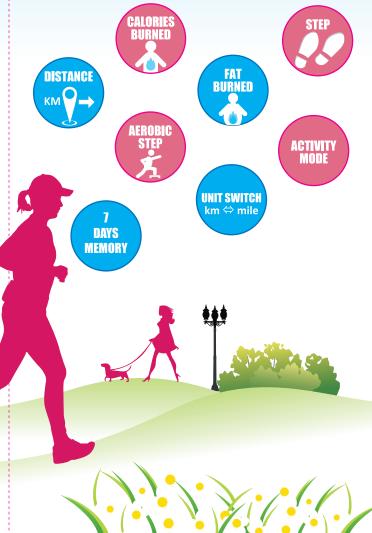
EAerobic steps are the physical exercise that helps us stay healthy. Aerobic steps are counted separately when walking more than 60 steps per minute and more than 10 minutes successively.

## Prescription for health:

10,000 steps per day for successful weight loss, this should be between 12,000 - 15,000 steps per day.

Results from a 3-month and 44-patient study sponsored by Omron Healthcare, Inc. and conducted by DiabetesIn Control.com concluded that people with diabetes who wear a pedometer and have a daily goal to become more active throughout the day will see improvements in blood pressure, weight loss, blood glucose, A1c, lipids, total cholesterol, LDL, HDL and Triglycerides levels.\*

Omron walking style helps you manage you steps. Simply wear the step counter and it will count all your daily steps.\*



For complete details on the 10,000 Steps Study, visit http://www.diabetesincontrol.com/component/content/article/2001