

**-New Product Information Sheet-**

Specifications subject to change  
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Sales Name: **Walking style IV**  
Item Number: **HJ-325-EB & HJ-325-EW**



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## General Information

<b>Sales Name</b>	Walking style IV
<b>Item number</b>	HJ-325-EB and HJ-325-EW
<b>Model Category</b>	Step Counter
<b>Photo of Product</b>	
<b>EAN Codes</b>	HJ-325-EB: 401567210903 2 HJ-325-EW: 401567210902 5

## OMRON Step Counter Walking style IV (HJ-325-EB / HJ-325-EW)

*Track any walk precisely*

The Walking style IV uses a highly accurate 3D sensor to help you keep count on your normal daily and brisk steps. It automatically detects your brisk (aerobic) steps from your normal walking routine. Next to that it comes with an 'Action' mode that allows you to track a particular activity or time separately from your normal daily routine.

## Developer/Production Facilities

### Legal Manufacturer

#### OMRON HEALTHCARE Co., Ltd.

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### Production Facility

#### OMRON DALIAN Co., Ltd.

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Economic and Technical Development Zone  
Dalian 116600, China  
Phone/Fax: +31 23 5544 700 / +31 23 5544 701  
e-mail: info@omronhealthcare@eu.omron.com

## General Specification

- Action mode
- Daily step counter
- Distance counter
- Burned calories counter
- Aerobic steps
- 7-Day memory
- Auto stride
- Automatic reset
- Units switch (lb-kg, feet/inch-cm, mile-km)
- Clock

## Package Content

- Main Unit
- Clip
- Strap
- Instruction Manual
- One CR2032 battery

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.

## Optional Accessories

There are no Optional Accessories.

## List of Harmonized EN Standards Directives

Model Name (code): Walking style IV (HJ-325-EB)  
Walking style IV (HJ-325-EW)

No. of Directive: 2004/108/EC  
Title of Directive: Electromagnetic Compatibility

The above mentioned product conforms to the following standards:

EN 55022:2010 + AC:2011  
EN 55024:2010

No. of Directive: 2011/65/EU  
Title of Directive: Restriction of Hazardous Substances

The above mentioned product conforms to the following standard:

EN 50581:2012

## Intended Use

### **Intended Use as determined by the manufacturer:**

This product is intended to measure or monitor steps, distance, calories burned, the number of aerobic steps and time.

Classification: NMDD (non-medical device).

### **Intended User:**

This product is intended for consumer use by a customer or by a patient as recommended by a medical professional.

The user should be capable of understanding general operation of this device and the content of instruction manual.

### **Application Field:**

This product is intended to be used in the home or outside the home, at the office or outside on the street or recreational parks/areas.

## Particularities

### Separate Action mode:

Next to tracking your overall daily activity, you can track an individual walk separately.

### Tracks aerobic/brisk steps separately (after 10 min):

Motivates to walk with higher intensity (and thus burn more calories) by displaying the brisk/aerobic steps separately.

### 3D sensor:

Accurately tracks any movement thanks to Tri-Axis technology (HJ-203 tracks 2 axis).

## How it works

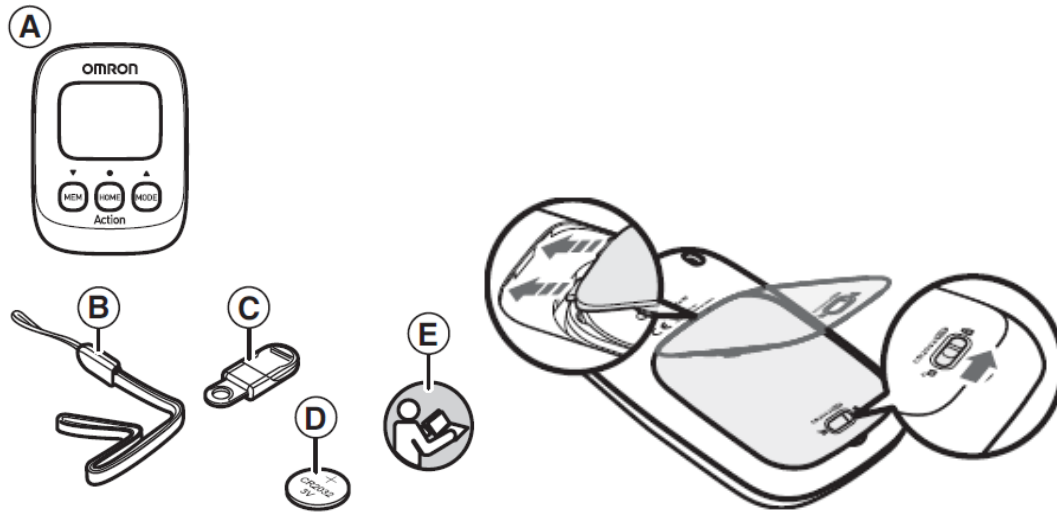
After setting up the device (units of measurement and your personal data) it tracks your daily steps, distance and calories burned based on your daily movements.

## Description of the Device

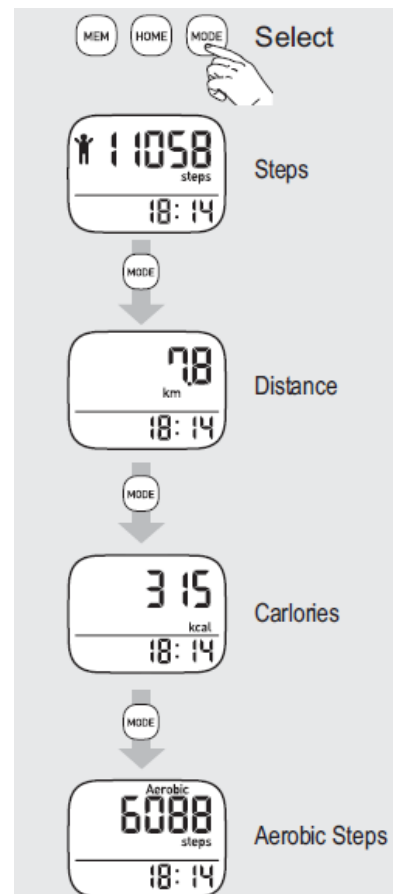
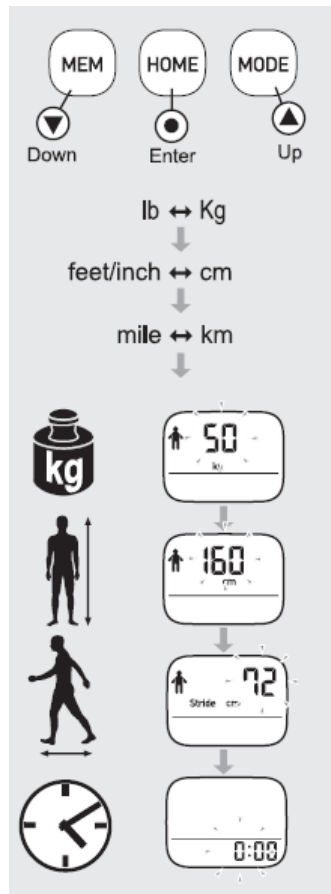
Unit surface:



Package contents and back of the unit:



Unit display:



## Efficiency of the Product

The Walking style IV (HJ-325-EB / HJ-325-EW) uses an advanced 3D sensor to accurately track your daily steps. Compared to a 2D sensor (tracking only 2D movement) the 3D sensor tracks movements from 3 axes.

## Technical Specifications

<b>Product Description</b>	OMRON Step Counter
<b>Model</b>	Walking style IV (HJ-325-EB / HJ-325-EW)
<b>Measurement Range</b>	Steps: 0 to 99,999 steps Calories: 0 to 59,999 kcal Aerobic steps: 0 to 99,999 steps Distance walked: 0.0 to 999.9 km or 0.0 to 621.3 miles Time: 0:00 to 23:59
<b>Capacity of memory</b>	7 days displayed
<b>Setting Range</b>	Time: 0:00 to 23:59 Height: 100 to 199 cm with an increment of 1 cm / 3'4" to 6'6" with an increment of 1 inch Weight: 30 to 136 kg with an increment of 1 kg or 66 to 300 lb with an increment of 1 lb Stride length: 30 to 120 cm in units of 1 cm or 12" to 48" in units of 1 inch
<b>Power Supply</b>	One CR2032 battery (test battery included)
<b>Battery life</b>	Approximately 6 months* (When used for 14 hours a day)
<b>Operating temperature / Humidity</b>	Temperature: -10° C to +40° C and/or 14° F to 140° F Humidity: 30 to 85% RH
<b>Storage Temperature / humidity</b>	-20°C to +60°C Maximum: 30% to 95% RH / 860-1060hPa
<b>Weight</b>	Approximately 23 g (including battery)
<b>Outer dimensions main unit</b>	Approximately 42.0 (W) mm x 57.0 (H) mm x 13.0 (D) mm
<b>Package Content</b>	Main unit, clip, strap, instruction manual, one CR2032 test battery

Note: Subject to technical modification without prior notice.  
This device fulfills the provisions of the EMC Directive 2004/108/EC.



## List of Materials

<b>Item</b>	<b>Material</b>
<b>Housing</b>	ABS - Acrylonitrile butadiene styrene
<b>Battery Cover</b>	ABS - Acrylonitrile butadiene styrene
<b>Panel</b>	PMMA – Poly (methyl methacrylate)
<b>Buttons</b>	PMMA – Poly (methyl methacrylate)
<b>Clip</b>	PC - Polycarbonate POM - Polyoxymethylene
<b>Strap</b>	ABS - Acrylonitrile butadiene styrene Polyester
<b>Package and box insert</b>	Paperboard
<b>Instruction Manual</b>	Paper



# Instruction Manual Design (packaging version)

Languages: EN, IT, DE, FR, NL, ES, RU, AR, BG, CS, DA, EL, ET, FI, HR, HU, LT, LV, NO, PL, PT, RO, SL, SK, SR, SV, TR.

\*Package will also include additional sheet with full Russian translation.

**About stride length**  
The counter will only count steps if the stride length is between 0.5m and 2.5m. If the stride length is shorter than 0.5m or longer than 2.5m, the counter will not count the step. It is recommended to adjust the stride length for better accuracy.

**How to use**  
1. Turn the counter on.  
2. Walk normally.  
3. Press the power button to stop the counter.  
4. Press the power button to turn the counter on again.

**Initial setup**

**Check when the red light will be able to count steps accurately**

**Important notes**

**When walking very slowly**

**Notes**

**6. Power button**

**7. Power button**

**8. Power button**

**9. Power button**

**10. Power button**

**Technical Data**

Product Name	Walking style IV
Product Code	SC-110
Power Supply	CR2032 (3V)
Display Type	LED
Measurement Range	0 to 999999
Measurement Unit	Steps
Accuracy	±0.5%
Display Range	0 to 999999
Weight	10g
Dimensions	25.5 x 25.5 x 12.5 mm

## Instruction Manual Design (web version)

Languages: EN, IT, DE, FR, NL, ES, RU, AR, BG, CS, DA, EL, ET, FI, HR, HU, LT, LV, NO, PL, PT, RO, SL, SK, SR, SV, TR.



### Walking style IV Step counter

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• Instruction Manual 1

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**All for Healthcare**

IM-HJ-325-E-web-01-11/2013

## Package Design



## OMRON HJ-325-EB & HJ-325-EW packaging specifications:

Carton	QTY	Approx. Weight	Approx. Dimensions W*H*D
Main Unit	1	23 g	42 x 57 x 13 mm
Package	1	74 g	77 x 44.5 x 165 mm
Inner Carton	10	865 g	397 x 95 x 169 mm
Master Carton	50	5.4 kg	502 x 416 x 212 mm

## Operation & Care

### **Cleaning:**

Should the unit become dirty, please use a damp soft cloth to clean. Do not get excessively wet or use harsh chemicals/cleaning solutions.

### **Storage:**

Shall be operated in a place free from excessive vibration, shocks, magnetic field, electrical noise, noxious gas, accumulated metallic dust, water droplets etc.

### **Servicing:**

Do not carry out repairs of any kind yourself. If a defect occurs, consult the OMRON distributor or Customer Services as mentioned on the packaging.

### **Repair:**

This product cannot be repaired. Should there be concerns before the warranty time is expired, please take to your place of purchase for replacement.

### **Disposal:**

It should not be disposed of, with other household wastes at the end of its working life. To prevent possible harm to the environment or human health from uncontrolled waste disposal, please separate this product from other types of wastes and recycle it responsibly to promote the sustainable reuse of material resources.

Household users should contact either the retailer where they purchased this product, or their local government office, for details of where and how they can return this item for environmentally safe recycling.



### **Warranty:**

OMRON HEALTHCARE EUROPE B.V. guarantees this product for 2 years after date of purchase. The guarantee does not cover battery, packaging and/or damages of any kind due to misusage (such as dropping or physical misuse) caused by the user. Claimed products will only be replaced when returned together with the original invoice / cash ticket.

### **Lifetime**

The lifetime of the Step Counter monitor is 5 years.

## Comparison Table

	Previous Similar Device	New Device
<b>Pictures of the devices:</b>		
<b>Product Description:</b>	Step Counter	Step Counter
<b>Model:</b>	Walking Style III (HJ-203-ED / EG / EK / EV)	Walking style IV (HJ-325-EB / HJ-325-EW)
<b>Power Supply:</b>	3V Lithium battery type CR2032	3V Lithium battery type CR2032
<b>Battery Life</b>	Approximately 1.5 years* (When used for 4 hours a day)	Approximately 6 months* (when used for 14 hours a day).
<b>Operating environment Temp and Humidity:</b>	Temperature: -10° C to +40° C and/or 14° F to 140° F Humidity: 30% to 85% RH	Temperature: -10° C to +40° C and/or 14° F to 140° F Humidity: 30% to 85% RH
<b>Storage environment Temp and Humidity:</b>	-20°C to +60°C Maximum: 30% to 95% RH / 860-1060hPa	-20°C to +60°C Maximum: 30% to 95% RH / 860-1060hPa
<b>Weight:</b>	Approx. 19 g (including battery)	Approx. 23g (including battery)
<b>Outer Dimensions:</b>	Approx. 35.5 (W) mm x 68.5 (H) mm x 11.0 (D) mm	Approx. 42.0 (W) mm x 57.0 (H) mm x 13.0 (D) mm
<b>Package Contents:</b>	Main unit, clip, strap, instruction manual, one CR2032 test battery	Main unit, clip, strap, instruction manual, one CR2032 test battery

On the basis of protocol of tests for conformity to standards requirements, technical specifications of medical devices and the comparative table above we can make a conclusion that the functional peculiarities, safety, efficiency and quality of the new device are equivalent to the previous device.