

### -New Product Information Sheet-

Specifications subject to change © OMRON HEALTHCARE EUROPE B.V.

## Name: CaloriScan

Activity monitor with 3 dimensional sensors in 3 different trendy colours



HJA-306-EW (white), HJA-306-EPK (Pink) + HJA-306-EGD (Gold)

The new and innovative CaloriScan measures the <u>daily</u> energy consumption of each individual in order to detect all kind of movements. It has nothing to do with the classic activity monitor or even a pedometer. The device will measure all kind of activities:

- 1. Desk work
- 2. Relaxing
- 3. Jogging
- 4. Walking
- 5. House cleaning
- 6. Laundry
- 7. Cooking
- 8. and even more

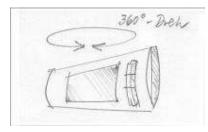
### **Storyboard**

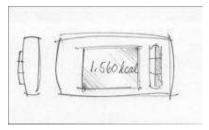
### CaloriScan – The ideal diet partner -

Your calorie consumption measurement anytime, anywhere.

- Intuitive operation
- Compact size
- Intelligent measurement method

CaloriScan differentiates and classifies the types of movement and calculates exactly to the actual, daily calorie consumption.





GP-HJA-306-series-01-05/2011

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CaloriScan detects whether you are sitting, relaxing or in motion.

At the desk, while hiking, during training, even for clean-up your home, the 3-D sensor of CaloriScan detects the different types of movement, and reliably illustrates the resulting calorie consumption.

Get encouraged for further physical activities. Learn about the calorie intake CaloriScan recommends. Control your diet individually, the CaloriScan shows your exact daily calorie consumption.

An easy to use device during any diet. Kcal intake less than Kcal burned => reduce your weight. Kcal intake more than Kcal burned => gained weight

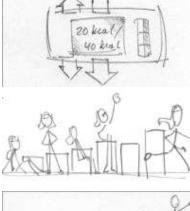
CaloriScan means added-values:

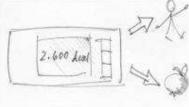
- 24/7 Calorie consumption
- Recommended calorie intake
- Time and date display
- Measurement of daily steps
- Distance counting
- Analysis of the training sessions
- 7 days memory

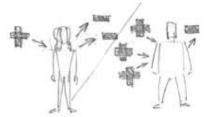
#### In detail the KCAL balance:

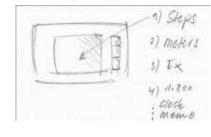


When calorie intake exceeds calories burned, the excess calories are stored in your body as body mass or additional weight. It is one cause of gain weight. Knowing the total calories burned for a day helps to control your calories intake.











### CaloriScan target group;

Dieting Women > 20 years with a focus on Kcal management Target group insides: Nearly 6% of all women >14 years did a diet in 2010.

### **Feature advantage benefit overview:** The new CaloriScan comes with a bunch of different features

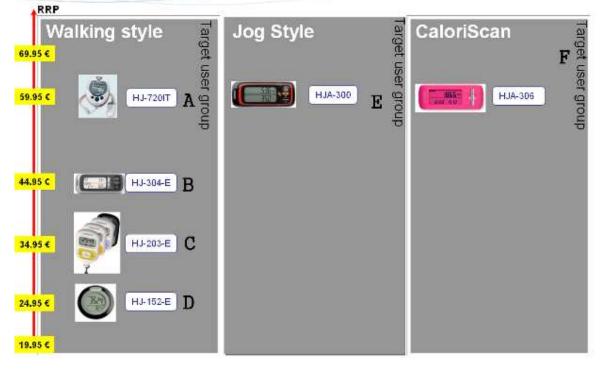
Feature	Advantage	Benefit	
KCAL 24 H	Monitors all daily activities and provides at the end of the day the total energy burned of each individual	nitors all daily activities and ides at the end of the day the tal energy burned of each Will give a better understanding o how much Kcal you can eat a day to keep in shape or even to diet	
Activity kcal	Displays the daily additional energy consumption that has been burned	Helps you to have a better understanding of the additional activities per day.	
STEPS	Displays the daily steps that has been taken, by jogging and walking next day		
Burned fat	Displays the daily fat burned per gram User will see how much fat the have burned during the whole o or self defined event		
DISTANCE	Displays the distance that has been taken	Gives feedback how many kilometres people have run/walked	
3 DIMENSION SENSOR	The device measures the activity in three different dimensions flexible and universal use, the device can be carried under s defined conditions (fixed at hips pockets and bags)		
Feature	Advantage	Benefit	
CLOCK	Displays time in 12 and 24 hour mode At any time user can see what t it is or when they start their se defined walking event		
Exercise steps	Intensive steps will be displayed in a separate display cardiovascular system in particul		
Trip steps	trip steps can be measure individually The user sees the steps alread performed over period X		
Pocket able	Can be worn in the pocket, handbag or even rucksacks		
7days memory	All values will be stores in the memory automatically Permits long-term control of success		

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### **Comparison with Omron Activity Monitors**

STC product portfolio FY2011

OMRON



### Package Example:

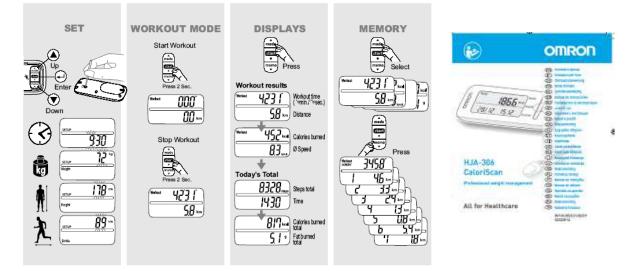
### Instruction Manual Layout Example: We will have:

We will have:

High quality cardboard packaging **(NEW)**, new size.

- 1. Quick guide (NEW)
- 2. Manual will have 26 languages (NEW)

# Packaging, quick user guide and IM Illustration sample





### Illustration sample

The packaging will have a plastic window so the device can be seen. High quality card board



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### OMRON HJA-306-E product specifications:

Product name CaloriScan

- o Type HJA-306-EW, HJA-306-EPK, HJA-306-EG
- Power supply 3V Lithium battery type CR2032
- Battery life Approx. 6 months\* (when used for 2 hours a day [approx. 10,000 steps])

Note: Supplied battery is for trial use. This battery can run out within 6 months.

#### Measurement range

Workout results:

- Time 0'00" to 1440'00"
- o Distance 0.0 to 999.9 km
- o Calories burned 0 to 59,999 kcal
- Average speed 0.0 to 999.9 km/h

Total today:

- Calories burned today 0 to 59,999 kcal
- Fat burned today 0.0 to 999.9 g
- Steps today 0 to 999,999 steps
- Time 0:00 to 23:59

### Capacity of memory

Workout results

- Time 1 to 7 previous measurements
- Distance 1 to 7 previous measurements
- Calories burned 1 to 7 previous measurements
- Average speed 1 to 7 previous measurements

Total today

- Calories burned today 1 to 7 days ago
- Fat burned today 1 to 7 days ago
- Steps today 1 to 7 days ago

#### Setting range:

Time: 0:00 to 23:59 (24-hour display) Weight: 30 to 136 kg in units of 1 kg Height: 100 to 199 cm in units of 1 cm Stride length: 30 to 250 cm in units of 1 cm

#### Operating:

temperature/humidity o -10℃ to +40℃/30 to 85% RH

External dimensions: Weight:  $75.5(W) \times 33.5(H) \times 11.8(D) \text{ mm}$ Approx. 28 g (including battery)

#### Packaging-content:

Activity monitor, Strap, Clip, 3V Lithium battery type CR2032, screwdriver, Quick user guide and Instruction manual

#### OMRON HJA-306-EPK/EW/EGD packaging specifications:

Carton	QTY	Approx. Weight	Approx. Dimensions W*D*H
Unit	1	0.120 kg	105 * 28 * 160 mm
Inner	10	1.350 kg	294 * 107 * 163 mm
Master	50	7.600 kg	552 * 307 * 198 mm