The World Hypertension League recommends regular blood pressure monitoring with clinically validated devices.
Dear Customer

Thank you for purchasing an OMRON product. You can be sure you have made a wise choice. By buying the OMRON 705CP-II blood pressure monitor and printer, you have chosen a high-quality, innovative instrument for health monitoring. During its development, particular emphasis was placed upon reliability and ease of use.

Before using for the first time, please read through this manual carefully. If you should still have any questions regarding its use, please contact the OMRON distributor at the given address on the packaging. They will be pleased to help you.

Best wishes for a healthy future.

Yours sincerely,
OMRON HEALTHCARE

Contents

Blood pressure monitor
Important instructions to help you obtain meaningful readings ...........................................2
Your blood pressure monitor: the benefits .................................................................3
Battery installation / replacement .........................................................................4
How to set time and date .................................................................5
How to apply the cuff .................................................................6
How to take a reading .................................................................8
How to use the memory function .................................................................10
Hints on taking blood pressure readings ...........................................................11
Failure, causes and rectification .................................................................12
Maintenance and storage .................................................................13
Technical data ........................................................................14
OMRON spare parts ................................................................15
Some useful information about blood pressure ........................................16

Printer
Introduction ........................................................................18
Description of the printer ................................................................18
Battery installation/ replacement ...........................................................18
How to connect printer unit .................................................................19
How to load printer paper .................................................................19
How to use the printer unit ...................................................................20
Troubleshooting .........................................................................22
Specifications .........................................................................22
Regular blood pressure monitoring is essential for the prevention, the control and the management of hypertension. It also helps to support the doctors' work.

The World Hypertension League is a world-wide association of experts specialising in hypertension. The World Hypertension League recommends regular blood pressure monitoring by doctors and patients with clinically validated devices.

As the world's leading manufacturer, OMRON provides a range of products for regular blood pressure monitoring.

Important instructions to help you obtain meaningful readings

- **Important:** Blood pressure measurement is not suitable in cases of serious arteriosclerosis (hardening of the arteries).
- The pulse display is not suitable for monitoring the frequency of cardiac pacemakers.
- If you suffer from disorders of heart rhythm, known as arrythmia, you should only use this blood pressure monitor in consultation with your doctor. In certain cases the oscillometric measuring method can produce incorrect readings.
- Pregnant women should only measure their own blood pressure in consultation with their doctor, since the readings may be changed by pregnancy.
- You should avoid eating, drinking (alcohol), smoking and sports before measuring your blood pressure, as this could affect your blood pressure level.
- **Don't move, don't speak** while measurement is being taken.
- Make yourself comfortable in a chair and relax before each reading.
- We recommend that you monitor your blood pressure twice a day, in the morning after getting up and in the evening after work, or as advised by your doctor.
- **Please remember:** Self-measurement is not the same as medical treatment! You should never change the dose of medicines prescribed by your doctor.
OMRON 705CP-II is a compact, fully automatic blood pressure monitor, operating on the oscillometric principle. It measures your blood pressure and pulse rate simply and quickly. It contains an intelligent “fuzzy logic” system for controlled inflation, known as “Intellisense”. This is an advanced method of oscillometric measurement and does not require pressure presetting or re-inflation. OMRON is the world’s leading manufacturer of blood pressure monitors with the goal to always fulfill the need for reliable regular monitoring.
Battery installation / replacement

1. Slide the battery cover off in the direction of the arrow.

2. Install or replace 4 “LR6” batteries so the + (positive) and – (negative) polarities match the polarities of the battery compartment as indicated.

3. Replace the battery cover.

NOTES:

If the Low Battery Indicator (اريخ) appears on the display, replace all four batteries. Long-life alkaline batteries are recommended.

Remove the batteries if the monitor will not be used for an extended period of time.

Replace batteries within 30 seconds. If the batteries remain removed longer than that time, the set date and time will be deleted.
How to set time and date

1. Install the batteries and press the ON/OFF button. The display will show 0:00.

2. Press and hold the SET button. The year digits (2001) will flash.

3. Press the ADJUST button to advance the digit(s) one at a time. If you hold down the ADJUST button, the digits will advance rapidly.

4. Press SET button when desired number is on the display to lock setting.

5. Repeat Step 3-4 for month and date.

6. Repeat Step 3-4 for hour and minutes.
How to apply the cuff
(when wrapping on your left arm)

- You can wrap the cuff either on your right or left arm.

1. Insert air tube to air jack (on the left side of the device). The cuff must be airless.

2. Remove tight-fitting clothing from your upper arm.

3. Sit in a chair with your feet flat on the floor and place your arm on a table so that the cuff is at the same level as your heart.

4. Put your arm through the cuff loop. The bottom of the cuff should be approximately 1 to 2 cm above the elbow. The green marker on the cuff should lie over the brachial artery on the inside of the arm. The tube should run down centre of arm approximately even with middle finger.

Bottom Edge 1 to 2 cm
Green Mark
Cuff Tube
Pull the cuff so that the top and bottom edges are tightened evenly around your arm.

When the cuff is positioned correctly, close the velcro fastener FIRMLY.

Make certain the cuff fits snugly around your arm. The cuff should make good contact with your skin. You should be able to fit your index finger between the cuff and your arm easily, so you can pull the cuff off and on.

Relax your arm and turn your palm upward.

Be sure there are no kinks in the air tubing.
How to take a reading

1. Press the (O/I) button.
   a) All display symbols appear for approximately one second.
   b) When the monitor becomes ready to measure, the ( ) symbol appears on the display.

2. Press the (START ) button and remain still.
   As the cuff begins to inflate, the monitor automatically determines your ideal inflation level. Because this monitor detects the pulse even during inflation, do not move your arm but remain still until the entire measurement completes.
   • If you want to stop the inflation or measurement, press the (O/I) button. The monitor will stop inflating and start deflating rapidly, then the monitor will turn off.

3. Inflation stops automatically and measurement is started.
   As the cuff slowly deflates, decreasing numbers appear on the display and the ( ) symbol flashes at every heartbeat. In rare circumstances, a higher inflation may be necessary. In those cases, the monitor reinflates the cuff up to 30 mmHg higher than initial inflation and restarts the measurement.
4 When the measurement is complete, the cuff completely deflates and your blood pressure and pulse rate are displayed.

NOTE:
The monitor automatically stores blood pressure and pulse rate into the memory.

- When 28 sets of readings are stored in memory, the oldest set will be deleted to store a new set.

5 Press the (O/I) button to turn the monitor off.

NOTE:
If you forget to turn the monitor off, it will automatically shut itself off after five minutes.

Instructions for special conditions:

- If your systolic pressure is known to be more than 220 mmHg, press and hold the (START) button until the monitor inflates 30 to 40 mmHg higher than your suspected systolic pressure.

NOTE:
Do not apply more pressure than necessary.
The monitor will not inflate above 300 mmHg.
How to use the memory function

This monitor has a memory capable of storing 28 sets of readings. Every time you complete the measurement, the monitor automatically stores blood pressure and pulse rate.

- Turn on the monitor by pressing the (O/I) button.
- Press the (M) button to recall stored readings while the (M) symbol is displayed.

Date and Time of stored readings will be alternately displayed.

- To delete all the stored readings, press the (M) button and the (START) button simultaneously.

NOTE:
You can not delete the stored readings partially.

Press these two buttons at the same time.
Hints on taking blood pressure readings

- Before measuring, stretch your back and sit up straight, breath normally 5-6 times, relax your shoulders, arms and entire body.
- Slightly bend and support your elbow (e.g. on a table).
- Do not move, talk or touch the device during measurement.
- Stress influences your blood pressure, so try to relax before taking a measurement.
- To compare results, measurements must always be taken from the same arm.
- Do not place the cuff over thick clothes and do not roll up your sleeve if it is too tight.
- Align the cuff with the height of your heart (breast height). If necessary use a pillow or cushion.
- Coldness raises your blood pressure. It is recommended to measure at room temperature (+20°C).
- Relax before measurement. If necessary go to the bathroom before measurement.
- Do not measure directly after bathing.
- If you wish to interrupt measurement prematurely, press the (O/I) button. Inflation is stopped and the air is automatically released from the cuff.
- Blood pressure measurements taken in a moving vehicle may be influenced by vibration.
- If an error has occurred during measurement [E] is displayed. Please refer to the next chapter.
- The monitor should be switched off after measurement to avoid running down the batteries unnecessarily. If you forget to do so, the monitor switches itself off automatically after 5 minutes.
# Failure, causes and rectification

## Failure and their possible causes

<table>
<thead>
<tr>
<th>Incorrect measurement is indicated by $\text{E}$</th>
<th>Rectification</th>
</tr>
</thead>
<tbody>
<tr>
<td>1. A correct reading could not be obtained because measurement was disturbed by movement of the body.</td>
<td>1. Repeat the measurement keeping perfectly still. Do not move your arm and do not speak.</td>
</tr>
<tr>
<td>2. The cuff is not fitted correctly.</td>
<td>2. Check that the cuff is correctly fitted. Then repeat the measurement.</td>
</tr>
<tr>
<td>3. Your clothing has constricted your blood flow.</td>
<td>3. Remove the item of clothing which caused the constriction.</td>
</tr>
<tr>
<td>4. There is still air in the cuff when the monitor is switched off.</td>
<td>4. The unit may be defective. Please have it examined and, if necessary, repaired by OMRON.</td>
</tr>
</tbody>
</table>

## The (START $\diamond$) button was pressed before the ( $\bigstar$) symbol was displayed.

<table>
<thead>
<tr>
<th>The blood pressure values displayed are extremely low or high, or they are implausible.</th>
<th>Rectification</th>
</tr>
</thead>
<tbody>
<tr>
<td>Wait for the ( $\bigstar$) symbol indicating readiness before you press the (START $\diamond$) button.</td>
<td>Refer to the instructions and then repeat the measurement.</td>
</tr>
</tbody>
</table>

## The display does not light up when the (START $\diamond$) button is pressed.

<table>
<thead>
<tr>
<th>The cuff pressure does not rise although the pump motor can be heard.</th>
<th>Rectification</th>
</tr>
</thead>
<tbody>
<tr>
<td>$\text{Er}$ problem with mem. function</td>
<td>Check that the air tube is properly connected to the monitor. Push the tube connector firmly into the socket.</td>
</tr>
<tr>
<td>1. The batteries are exhausted.</td>
<td>1. Check the batteries and, if necessary, fit 4 new batteries.</td>
</tr>
<tr>
<td>2. The +/- poles of the batteries have been reversed.</td>
<td>2. Reinsert the batteries with the +/- poles the right way round.</td>
</tr>
<tr>
<td>3. The battery contacts are dirty.</td>
<td>3. Clean the battery contacts with a dry cloth.</td>
</tr>
<tr>
<td>$\text{Er}$ The batteries are weak or exhausted.</td>
<td>Fit new batteries.</td>
</tr>
</tbody>
</table>

## The batteries are weak or exhausted.

<table>
<thead>
<tr>
<th>The cuff pressure does not rise although the pump motor can be heard.</th>
<th>Rectification</th>
</tr>
</thead>
<tbody>
<tr>
<td>$\text{Er}$ problem with mem. function</td>
<td>Contact your Omron retailer or distributor.</td>
</tr>
</tbody>
</table>
**Maintenance and storage**

- For cleaning the monitor only use a soft, lightly moistened cloth.  
  **Do not use petroleum spirits, thinners or similar solvents!**

- Stains on the cuff can be carefully removed using a moist cloth and soapy water.  
  **Do not wash the cuff or make it wet!**

- Keep your blood pressure monitor in the storage case to protect it from dust and moisture.

- Protect your monitor against vibrations and do not leave it in a place where temperatures are extremely low (below -20°C) or extremely high (above 60°C) or with high humidity (+85%).

- Do not use your monitor at very low temperatures (below 10°C) or very high temperatures (above 40°C).

- Do not fold the cuff or air tube together too tightly and do not crease them.

- Do not carry out repairs of any kind yourself. If a defect occurs, consult the OMRON distributor or Customer Services or seek the advice of your surgical appliance stockist or pharmacist.

- The accuracy of this blood pressure monitor is designed to last a long time.

- In order to increase the lifetime of the batteries take them out when you store the device for a longer period than 2 months.

- Electro-magnetic fields can influence the measurement. Do not use a portable phone near this unit.
This device fulfills the provisions of the EC directive 93/42/EEC (Medical Device Directive). This blood pressure monitor is designed according to the European standard EN1060, Non-invasive sphygmomanometers Part 1: General requirements and Part 3: Supplementary requirements for electromechanical blood pressure measuring systems.

**Model:** OMRON 705CP-II
**Display:** LCD digital display
**Blood Pressure**
Pressure: 0 mm Hg to 299 mm Hg
**Measurement Range:**
Pulse: 40 – 180/min.
**Accuracy:**
Pressure: ±3 mm Hg
Pulse: ±5% of reading
**Memory:**
28 measurements
**Inflation:** Fuzzy-Logic controlled by electric pump
**Deflation:** Automatic pressure release valve
**Pressure Detection:** Capacitive pressure sensor
**Measurement Method:** Oscillometric method
**Power Source:** 4 Alkaline batteries 1.5V (Type LR6) or AC/DC adapter (optional, 6V = 4W)
**Battery Life:** Capacity of new batteries is approx. 300 measurements
**Operating Temperature:** 10°C to 40°C
**Storage Temperature:** -20°C to 60°C
**Humidity:** 15 to 90% RH maximum
**Storage humidity:** 10 to 95% RH maximum
**Console Weight:** Approximately 380g without batteries
**Outer Dimensions:** Approximately 115 (l) mm x 177 (w) mm x 71 (h) mm
**Cuff Dimensions:** Approximately 140 mm x 480 mm (arm circumference 22 – 32 cm)
**Accessories:** Medium cuff, instruction manual, storage case, battery set

**NOTE:** Subject to technical modification without prior notice

- Disposal of this product and used batteries should be carried out in accordance with the national regulations for the disposal of electronic products.

= Type B

CE 0197
OMRON spare parts

Calibration

The accuracy of this blood pressure monitor has been carefully tested and is designed for a long service life. It is generally recommended to have the monitor inspected every two years to ensure correct functioning and accuracy. Please consult your authorised dealer or the OMRON Customer Service at the address given on the packaging/attached literature.

OMRON devices are especially designed for regular blood pressure monitoring. OMRON therefore has direct contact with medical specialists and takes advice, on the design and features of its blood pressure monitors.

Spare parts & accessories

Due to high company quality standards, OMRON considers the main unit as a non-serviceable part because of the necessity of proper calibration after replacement of high-tech components.

AC adapter

Small cuff
Arm circumference 17 – 22 cm

Medium cuff
Arm circumference 22 – 32 cm

Extra large cuff
Arm circumference 32 – 42 cm
Some useful information about blood pressure

What is Blood Pressure?

Blood pressure is a measure of the force of blood flowing against the walls of the arteries. Arterial blood pressure is constantly changing during the course of the heart’s cycle. The highest pressure in the cycle is called the SYSTOLIC BLOOD PRESSURE; the lowest is the DIASTOLIC BLOOD PRESSURE. Both pressure readings, the SYSTOLIC and DIASTOLIC, are necessary to enable a doctor to evaluate the status of a patient’s blood pressure.

Many factors such as physical activity, anxiety, or the time of day, can influence your blood pressure. Blood pressure is typically low in the morning and increases from afternoon to evening. It is lower in the summer and higher in the winter.

Blood pressure is measured in millimetres of mercury (mmHg) and measurements are written with the systolic pressure before the diastolic e.g. A blood pressure written as 140/90, is referred to as 140 over 90 mmHg.

High Blood Pressure

The discovery that you have high blood pressure is more often than not a chance finding. People with high blood pressure usually feel well unless the blood pressure has been high for some time, and complications have occurred. Such complications may effect the heart, brain and other important organs. They may bring on ill health and affect your enjoyment of life. It is because of the complications, rather than the high blood pressure itself, that this condition is taken so seriously today.

High blood pressure is sometimes referred to as raised blood pressure, elevated blood pressure, or hypertension. Most people with this condition require regular long-term drug treatment, usually in the form of tablets. Some can lower their blood pressure sufficiently by other means, such as changing diet and life-style. People who have high blood pressure, and who also understand their condition, have an advantage. They are more likely to attend for regular check-ups, to cooperate with advised diets and changes in lifestyle, and to take medicines correctly. This immediately leads to better health. It is hoped that, by a better understanding of high blood pressure and how it is treated, you will take an active and informed part in your health care, and so enjoy a better quality of life.
What Causes High Blood Pressure?

Blood pressure is only classed as high if it doesn’t go down when you rest. Permanently raised blood pressure can be caused by several factors such as hardening of the arteries, smoking or drinking too much alcohol. It can also be caused by cholesterol, a type of fat, building up inside your blood vessels and making them narrower. Being under stress can add to the problem.

High blood pressure is also known to run in families hence if you find you have a high blood pressure it is a good idea to test other closely related members of your family.

Why is it a Good Thing To Measure Blood Pressure at Home?

Having your blood pressure measured by a doctor can cause anxiety which is a cause itself of high blood pressure. As a variety of conditions affect blood pressure, a single measurement may not be sufficient for an accurate diagnosis.

The blood pressure measured first thing in the morning after getting up, before eating and while at rest, is known as the fundamental blood pressure. In practice it is rather difficult to record the fundamental blood pressure, but it is important to get readings in an environment that is as close as possible to this.

Classification of Blood Pressure by the World Health Organization

The World Health Organization (WHO) and the International Society of Hypertension (ISH) developed the Blood Pressure Classification shown in this figure.

This classification is based on the blood pressure values measured on people in a sitting position in outpatient departments of hospitals.

*There is no universally accepted definition of hypotension. However, those having the systolic pressure below 100 mmHg are assumed as hypotensive.
**Introduction**

The OMRON printer can be connected to OMRON blood pressure monitors with IT functions.

**Description**

**Battery installation / replacement**

1. Slide the battery cover off in the direction of the arrow.

2. Install or replace 4 “LR6” batteries so the + (positive) and – (negative) polarities match the polarities of the battery compartment as indicated.

3. Replace the battery cover. Remove the batteries if the monitor will not be used for an extended period of time.
**How to connect the printer unit**

1. Remove printer cable plug from the printer unit.

2. Connect printer cable plug cord to the main unit.
   The circle on the cable plug should face up.

**How to load the printer paper**

1. Open printer cover in the direction indicated by the arrow symbol and remove paper roll from the main unit.

2. Peel of the glued edge of the printing paper included with the unit, and cut the first 10 cm (4 inch) with a pair of scissors.

3. Press the FEED button while inserting the edge of the printing paper into the paper feeding slot. When the edge of the paper protrudes sufficiently, release the FEED button.

4. Close the plastic printer cover. Make certain that the paper sticks out from the top when the cover is replaced.

5. Thermal sensitive paper is supplied with the unit. Use only thermal paper of similar size (width approx. 38mm) and roll diameter (not to exceed approx. 26mm)! These rolls of paper can be ordered from OMRON. Printer paper can be ordered by your OMRON shop or distributor.
How to use the printer

OMRON IT blood pressure monitors have the ability to print all the readings stored in memory.

**NOTE:**
- Make sure printer-unit is connected to main unit (see How to Connect Printer-Unit).
- Do not use printer-unit without loading printer paper (see How to Load Printer Paper). Improper use will decrease operation life cycle of printer-unit.
- Main unit does NOT have to be ON to operate printer-unit.
- Printer-unit will automatically shut OFF when printing is completed.
- If you need to stop printing during printing process, press “DATA/STOP” button.

1. Press “DATA/STOP” to print measurement of most recent reading. The numeric print-out will look like the following example:

<table>
<thead>
<tr>
<th>Date/Month</th>
<th>Time</th>
<th>Systolic Reading</th>
<th>Diastolic Reading</th>
<th>Pulse Reading</th>
</tr>
</thead>
<tbody>
<tr>
<td>7/9</td>
<td>6:36</td>
<td>SYS 111 mmHg</td>
<td>DIA 67 mmHg</td>
<td>PULSE 77/min</td>
</tr>
</tbody>
</table>

2. Press “ALL DATA” button to print a numerical list and average of all stored readings (maximum depending on your blood pressure monitor). The numerical print-out will list all stored readings starting with the most recent reading to last stored reading:

<table>
<thead>
<tr>
<th>Date</th>
<th>Time/Hour</th>
<th>Systolic Reading</th>
<th>Diastolic Reading</th>
<th>Pulse Reading</th>
</tr>
</thead>
<tbody>
<tr>
<td>20/15</td>
<td>113</td>
<td>75</td>
<td>67</td>
<td></td>
</tr>
<tr>
<td>23/11</td>
<td>117</td>
<td>69</td>
<td>64</td>
<td></td>
</tr>
<tr>
<td>1/15</td>
<td>113</td>
<td>71</td>
<td>63</td>
<td></td>
</tr>
<tr>
<td>3/14</td>
<td>110</td>
<td>67</td>
<td>66</td>
<td></td>
</tr>
<tr>
<td>5/7</td>
<td>112</td>
<td>66</td>
<td>64</td>
<td></td>
</tr>
<tr>
<td>15/7</td>
<td>110</td>
<td>61</td>
<td>64</td>
<td></td>
</tr>
<tr>
<td>20/12</td>
<td>106</td>
<td>66</td>
<td>65</td>
<td></td>
</tr>
<tr>
<td>3/12</td>
<td>110</td>
<td>65</td>
<td>64</td>
<td></td>
</tr>
<tr>
<td>10/12</td>
<td>108</td>
<td>61</td>
<td>67</td>
<td></td>
</tr>
<tr>
<td>12/14</td>
<td>111</td>
<td>56</td>
<td>62</td>
<td></td>
</tr>
<tr>
<td>14/7</td>
<td>107</td>
<td>64</td>
<td>64</td>
<td></td>
</tr>
<tr>
<td>21/15</td>
<td>111</td>
<td>64</td>
<td>64</td>
<td></td>
</tr>
<tr>
<td>22/12</td>
<td>121</td>
<td>62</td>
<td>66</td>
<td></td>
</tr>
<tr>
<td>4/6</td>
<td>112</td>
<td>64</td>
<td>63</td>
<td></td>
</tr>
<tr>
<td>*AV.</td>
<td>112</td>
<td>65</td>
<td>65</td>
<td></td>
</tr>
</tbody>
</table>

**Note:** All readings are within normal range. Regular check-ups are recommended.
• **Month(s)**
  The month or months will be printed. Example: If the blood pressure reading was stored between months March-June, then the printout will indicate “3-6”.

• **Date**
  Only the day’s date (1-31) will be printed. Example: If the blood pressure reading was stored on June 1st, then the printout will indicate 1 under the “D” column.

• **Time/Hour**
  Only the hour (in military time) will be printed. Example: if the blood pressure reading was stored at 3:00 PM, then the printout will indicate 15 under the “T” column.

**Note:** If Time and Date was not initially set up before taking blood pressure measurement (see How to Set Time and Date) on printer-unit, the numerical value will not appear on print-out for month, time/hour and date.)

3 Press “GRAPH” button to print a graph of all stored readings

---

**Diastolic Reading**

If reading is lower than 50 mmHg or higher than 200 mmHg, will appear.

**Systolic Reading**

Average diastolic reading of stored measurements

Average systolic reading of stored measurements

Oldest reading

Most recent reading
## Troubleshooting

<table>
<thead>
<tr>
<th>Error Indicator</th>
<th>Cause</th>
<th>Correction</th>
</tr>
</thead>
<tbody>
<tr>
<td>Nothing is printed</td>
<td>Printer cable plug is not connected properly or damaged</td>
<td>Connect correctly reference p.10 Contact your OMRON distributor.</td>
</tr>
<tr>
<td></td>
<td>Batteries are worn</td>
<td>Replace with new batteries</td>
</tr>
<tr>
<td></td>
<td>No readings stored</td>
<td>Take measurement then print</td>
</tr>
<tr>
<td></td>
<td>Printer paper is not installed correctly</td>
<td>Install correctly</td>
</tr>
<tr>
<td>Power/Operation light is blinking, stopped printing</td>
<td>Batteries are worn</td>
<td>Replace with new batteries</td>
</tr>
<tr>
<td>No printer paper comes out</td>
<td>No printer paper installed</td>
<td>Take paper jammed from the printer and install again</td>
</tr>
<tr>
<td></td>
<td>Printer paper jammed</td>
<td></td>
</tr>
<tr>
<td></td>
<td>Ran out of printer paper</td>
<td>Purchase new printer paper</td>
</tr>
</tbody>
</table>

## Specifications

<table>
<thead>
<tr>
<th>Power Source:</th>
<th>4 “AA” batteries</th>
</tr>
</thead>
<tbody>
<tr>
<td>Battery Life:</td>
<td>Approximately 300 uses</td>
</tr>
<tr>
<td>Paper Usage:</td>
<td>Approximately 200 uses for 1 roll</td>
</tr>
<tr>
<td>(Printer) Weight:</td>
<td>Approximately 6 oz. (170 g) (not including batteries)</td>
</tr>
<tr>
<td>(Printer) Dimensions:</td>
<td>Approximately 4 ⅜” (l) x 3 ¼” (w) x 2” (h) (123 mm x 72 mm x 50 mm)</td>
</tr>
</tbody>
</table>

NOTE: These specifications are subject to change without notice.

Manufacturer: OMRON HEALTHCARE Co., Ltd.
24, Yamanouchi Yamanoshita-cho, Ukyo-ku, Kyoto, 615-0084 Japan

EU-Representative: OMRON Healthcare Europe B.V.
Kruisweg 577, NL-2132-NA Hoofddorp

CE 0197

Disposal of this product and used batteries should be carried out in accordance with the national regulations for the disposal of electronic products.