

seca added value: A wireless stadiometer that can send its measurements to a PC? There is such a thing – from seca of course: the digital stadiometer seca 274 (free-standing) and seca 264 (for wall mounting). Both transmit the measured height with the help of the newest seca 360° wireless technology to your PC, where the data are analysed by the software seca analytics 105. From there they can also be transmitted to an Electronic Medical Record (EMR) system.



**seca**

Manufacture: Seca  
SKU: **264190009**  
UPC: 694151009663  
Weight: 15.00 lb

**Free Ground Shipping  
within the 48 continental  
US States**

**Please Call  
(800)832-0055**

## Features

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The goal of accomplishing more in fewer steps is as important in medicine as in other fields. The stadiometer seca 264 helps make that possible. For example, the heel positioner and the seca Frankfurt Line on the headpiece ensure that the patient is in the right position and thereby contribute to obtaining accurate measurements. Height measurements can be read with a quick glance at the white backlit display on the headpiece. Wireless data transmission is made to a seca 360° wireless printer, a PC or a wireless scale.

- Measuring range: 30-220 cm / 11inch – 7 ft 2 inch
- Graduation Length: 1 mm / 1/8 inch
- Weight: 11 lbs / 5 kg
- Power supply: Batteries
- Dimensions: 428 x 2.318 x 474 mm / 16.9 x 91.3 x 18.7 inch / 16.9 x 0.1 x 14.6 inch dimensions platform
- Functions: Calibration/automatic calibration / SEND/Auto-SEND / PRINT/Auto-PRINT / RESET / Acoustic signals can be activated / User defined zero setting / cm/inch switch-over / HOLD / Automatic switch-off / Wall fastening essential/possible
- [Manual](#)

## Accessories

### Optional Accessories

# Seca 456 Wireless 360 USB adapter

## seca 360° wireless USB adapter for data reception on PC



With the seca 456 you equip your PC to receive wireless data from seca scales and measuring instruments. You can eliminate annoying cable connections in the examination rooms and, with software seca analytics 105, you can store measurements in the seca database, feed them into an EMR system and provide other parameters per PDF (EMR-integrated). The labor-intensive process of documenting examination findings is turned into a speedy and paperless matter.

- Dimensions: 85 x 23 x 10 mm / 3.3 x 0.9 x 0.4 inch
- Operating System: Windows XP/Vista/7, Windows Server 2003 and 2008 (all Systems 32-bit versions only)
- [Manual](#)

### System requirements

Supported Operating Systems: Windows XP/Vista/7, Windows Server 2003 and 2008 (all Systems 32-bit versions only)

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## Seca 115 Medical PC software for diagnostic assistance - 3 Workstation Licenses

With the network-capable software seca analytics 115, optionally available with three or six workstation licenses, doctors can process measurements from EMR ready products, including seca mVSA and seca mBCA, in seven modules on the PC and thereby significantly improve the quality of the medical examination. Assistance is provided not only by the three integrated modules "Energy", "Cardiometabolic Risk" and "Growth/Development", but also the four additional seca mVSA and seca mBCA modules "Fluid", "Function/Rehabilitation", "Health risk" and "Raw impedance data". In the total of seven modules, medical inquiries about the patient's general health status and nutritional condition are answered, measurements compared to standard values and findings displayed in a therapy planner. The entire analysis can be printed on a conventional printer specially configured by the user. This type of diagnostic assistance adds a completely new dimension to medical advice and gives doctors' offices and hospitals a distinct competitive advantage.

Medical PC software for diagnostic assistance

- PC software to supplement seca mBCA.
- For wireless reception of measurements from all emr ready devices.
- Offers additional cardiometabolic risk module, trend analysis and much more.
- Creates graphic presentation of examination results for screen display or printout.
- Configurable software interface for integration in Electronic Medical Record (EMR) system (EMR-integrated).
- Accessories seca 456

This product is compatible with all Seca EMR systems and with the following EMR validated seca products. seca 264, seca 274, seca 284, seca 286, seca 347, seca 634, seca 644, seca 656, seca 664, seca 676, seca 684, seca 703, seca 727, seca 954, seca mBCA 514 and mBCA 525

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## Seca 115 Medical PC software for diagnostic assistance - 1 Workstation License

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### **Seca 485L - Thermal Paper For 465 & 466 - 50 Rolls**

50 rolls of Thermal Paper for Seca 360° wireless printers Seca 466 and seca 465.

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### **Seca 4860024009 Thermal labels for Seca 466 24 Roll (450 Lables a roll)**

Seca 4860024009 Thermal labels for Seca 466 24 Roll (450 Lables a roll)  
Dimensions: 58 x 64 x 64 mm / 2.3 x 2.5 x 2.5 inch

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### **Seca 4860001009 Thermal labels for Seca 466 1 Roll (450 Lables)**

Seca 4860001009 Thermal labels for Seca 466 1 Roll (450 Lables).  
Dimensions: 58 x 64 x 64 mm / 2.3 x 2.5 x 2.5 inch

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### **Seca 4850005009 Thermal Paper for Seca 465 and Seca 466 5 Rolls**



## Seca 466 Wireless 360 Thermal and Labels Printer

The seca 466 wireless 360 printer does more than print – It also assists in making a diagnosis. The measurements made by seca 360° wireless scales and height measuring rods are transmitted directly to the seca 360° wireless printers for immediate printing. The technology saves time and presents options for further analysis. For example, the printers simultaneously calculate values such as total energy consumption and compare them to reference data to see whether the result falls within the normal range. You can print out the answer in black and white. Upon request, you can add the logo used by the hospital or doctor's practice to the print-out.

### They analyze the measurements.

The seca 466 thermal printer is exactly the right partner for wireless scales and measuring rods by seca. Via its wireless receiver and pre-configured SD smart card, the printer receives the measurements transmitted by seca devices and analyzes the data. In the process the printer compares height and weight to reference values from WHO, CDC and Kromeyer-Hauschild et al., and ascertains percentiles for children. Resting metabolic rate and total energy consumption based on parameters of gender, age and PAL (Physical Activity Level) are also calculated. As needed, Body Fat Rate (BFR) can be analyzed and printed. The user has only to enter the patient's gender and press a key to calculate BMI.

- Weight: 1 kg (seca 466), 800 g (seca 465)
- Power supply: network device
- Data transmission: seca 360° wireless technology
- Print speed: 80 mm/sec
- Print width: 48 mm
- Optional: 5 or 100 rolls of thermal paper seca 485, 1 or 24 rolls of labels seca 486 (seca 466)
- Functions: print-out of height, weight, BMI, BFR, resting metabolic rate or total energy consumption, percentiles for children, integrated automatic cutter (seca 466)
- System compatible with all scales and measuring instruments in the seca 360° wireless system
- Scope of delivery: SD smart card, mains adapter, SD card reader, 1 roll of thermal paper, 1 roll of labels (seca 466)
- [Manual](#)

## Seca 465 Wireless 360 Thermal Printer

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- System compatible with all scales and measuring instruments in the seca 360° wireless system
- Scope of delivery: SD smart card, mains adapter, SD card reader, 1 roll of thermal



## Seca 115 Medical PC software for diagnostic assistance - 6 Workstation Licenses



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- Accessories seca 456

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