

**A winning combination –**  
for a compelling result.



**Benefit from your unbeatable advantages:**

- **Simplicity**
- **Speed**
- **Flexibility**
- **Easy working**
- **Mobility**
- **Security**

For more information go to [www.seca.com/winningduo](http://www.seca.com/winningduo)

**The winning duo –**  
No cables. No mistakes.



## Just what winners need –

Greater flexibility, convenience and security.

**M**ake your everyday clinical work more efficient with the matchless winning duo seca 456 wa and Welch Allyn Connex®. Work faster with wireless communication of height and weight – without cables and with higher performance thanks to immediate transfer to your Connex® Vital Signs Monitor (CVSM) or Integrated Wall System.



### seca 456 wa

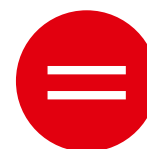
seca 360° wireless USB adapter for data reception on the Welch Allyn CVSM or Integrated Wall System



Welch Allyn Connex®  
Vital Signs Monitor



Welch Allyn Connex®  
Integrated Wall System



### Your unbeatable advantages:

- **Speed**  
Immediate transfer from the seca 456 wa to the Welch Allyn CVSM or Wall System.
- **Mobility**  
Connect components without bothersome cables.
- **Flexibility**  
Simultaneous connection of up to four different seca 360° wireless products.
- **Security**  
Digital transfer means no transfer errors.
- **Simplicity**  
Wireless combination of height, weight and vital parameters.
- **Easy working**  
Optimize routine clinical processes with time-saving wireless connection.

## Impressively easy – install, enable and connect.

- Installation of the Welch Allyn service tool on your PC by Welch Allyn.
- Activation of the seca devices by Welch Allyn with the seca license key provided.
- Connection of the seca devices to the seca 456 wa as shown below:



1  
Simply connect the  
seca 456 wa USB adapter.



2  
Fasten to the monitor.



3  
Transmit the height  
and weight.



4  
Combine the vital param-  
eters plus height and weight.



5  
Integrate into the Electronic  
Medical Record System.

## All seca 360° wireless products communicate with the seca 456 wa.

A multitude of possibilities for successful measuring and weighing:

