

seca mBCA 555/seca TRU

WiFi configuration

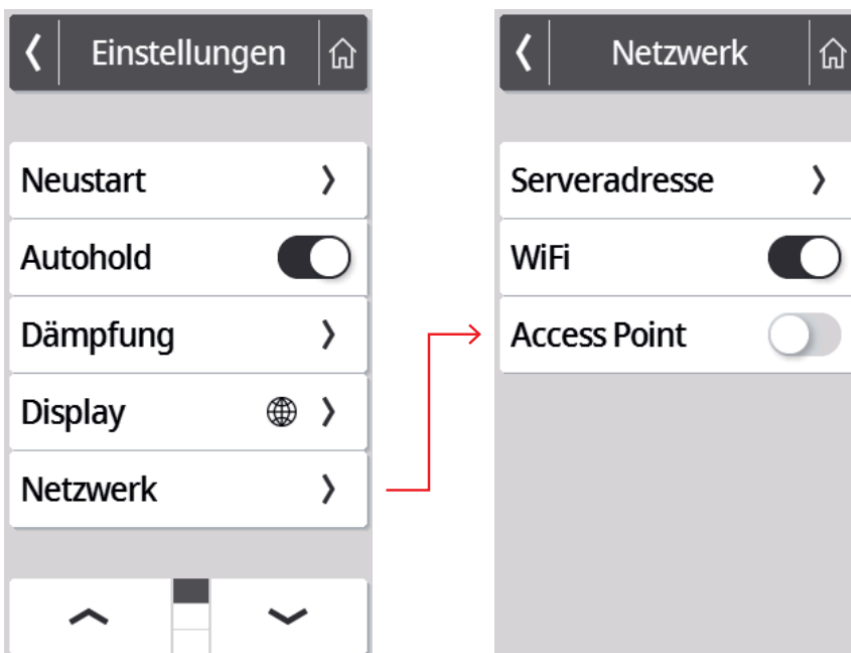
Configure your
WiFi connection
in just a few steps



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WiFi configuration

1. Please make sure that no LAN cable is connected to the device.
2. Please make sure that port 22020 is enabled for incoming and outgoing connections within your firewall.
3. Please make sure that the unit is powered by the original power supply provided.
4. Use the menu buttons to navigate to the "Network" menu and activate the "Access Point".



5. Use the "Home Button" at the top right to return to the start screen.
A cogwheel symbol is displayed at the top right.
6. The device has now set up its own WiFi network.
Use any mobile device such as a smartphone, tablet or notebook to connect to this WiFi network.
7. Open the WiFi settings of your mobile device and search for the WiFi network
The name always starts with seca_ and ends with the serial number of the device which you also find on a label at the side of the mBCA platform.

seca_10000000368177



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8. Connect to the WiFi network and enter the password: **seca1234**
9. As soon as your mobile device has connected to the network, open a browser such as Chrome or similar.
10. Enter the following IP address in the address bar: **192.168.4.1**



11. The following page will be displayed:

seca web server	Version 2.1
connected device	
Name	44696315363569
Model / Product ID	seca 555 /44696315363569
Previous IP	0.0.0.0
MAC	28:A6:AC:00:00:F1
seca easy connect	
wifi ssid	<input type="text"/>
wifi password	<input type="text"/>
seca 103 connection	
seca 103 server address	<input type="text"/>
seca 103 server-port-TLS	<input type="text" value="22020"/>
Tenant ID	<input type="text"/>
<input type="button" value="save configuration and reboot"/>	
Pages	
<input type="button" value="simple print configuration"/>	
<input type="button" value="advanced configuration"/>	
<input type="button" value="certificate configuration"/>	
<input type="button" value="measurement values"/>	

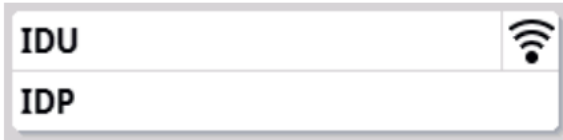
WiFi name

WiFi password

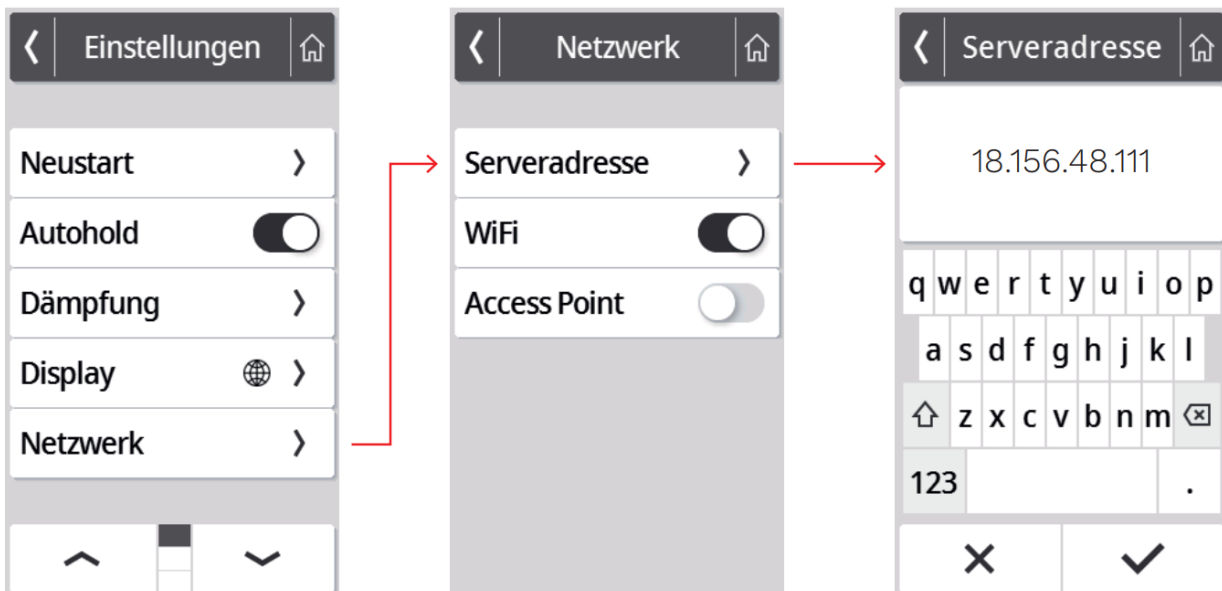
12. Enter the name and password of the WIFI network you want to use to establish a connection to the seca analytics 125, as as shown in the screenshot.
Attention: Only 2.4 GHz networks are supported!
13. Click the button "save configuration and reboot" to save the network setting in the device.

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14. The network module of the device restarts and a WiFi symbol appears in the top right of the display with the corresponding signal strength.



15. To connect the device to the seca analytics 125, enter the server address in the "Server address" menu (Settings – Network – Server address)
Enter the server address you have been given (example in the picture on the right) and press the confirm button at the bottom right



16. This step completes the network settings on the device.
Please follow the instructions "seca 555/seca TRU tenant connection" to link your device to your seca analytics 125 account.