seca analytics 115 Quick Start Installation Guide







Quick Start Installation Guide

Setting up a single station

This quick start guide shows you how to activate your seca analytics 115 software together with the seca 360° wireless measuring devices quickly and easily. It takes just 3 steps:

1. Installing software	р. 3-5
2. Activating single-station license	p. 5-7
3. Configuring wireless settings	p. 7-10

You will find instructions on performing measurements, analyzing research results, network operation and user management as well as all other software functions in the comprehensive user documentation which consists of the Administrator Manual and the User Manual on DVD. This quick start guide also explains how to access these documents. **You need administrator rights on your PC before installation.**

1. Installing software

Step 1

Insert DVD. **Note:** If DVD does not start by itself, open DVD directory in Windows Explorer and double click on "Setup".

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Follow the instructions on the screen





Automatically appears after the sys	tem restarts:			
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Database				
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Network port:	59285			
Use as licence serv	er			
Product: Numt	er of floati Software version	Licence number R	unning time:	
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seca 115 network: enter IP address + server port in seca 115 network, see administrator manual

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Use as licence server			
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2. Activating single-station license



Gamer	
IronPython 2.7	Pictures
Jan Maintenance	Music
Microsoft SQL Server 2008 R2 Microsoft SQL Server 2008 R2 Microsoft Windows Performance Toolki ≡	Computer
Microsoft Windows SDK v7.0 Microsoft Windows SDK v7.1	Control Panel
k seca software	Devices and Printers
S seca analytics 115	Default Programs
Startup VMware	Help and Support
4 Back	
Search programs and files	🕑 Shut down 🕨
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Step 2

Enter the installation code (see license label on the inside of the DVD case) and create a registration code





Enter the registration code generated on the seca website to receive the activation code

Register software under: http://register.seca.com
Licence server
Installation code veol6dhu wbt07c59wus5wo8x
Your test license expires in 23 days.
Registration code V06066r :7X0F20T86R5X205A74E
Please enter the license key online at <u>thts/inculter.sea.com</u> /in order to activate the
Activation code
OK. Cancel
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Receive activation code per e-mail, enter and end licensing

1		
Licence server		
la stalla Ven es de	wadteververververververververververververver	
Installation code	Your test license expires in 23 days	
	Generate registration code	
Registration code	VCDOBXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXX	
	Please enter the license key online at <u>http://register.seca.com</u> in order to activate the license. You can also register by phone.	
Activation code	X650UXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXX	
	use floating licence	Cancel
		Done!

3. Configuring wireless settings Quick start guide

Configuring a wireless network is the quickest way to set up data transfer between 360° devices. **Tip:** for quicker data transfer, we recommend connecting the mBCA to the PC via Ethernet. Information about this can be found in the Administrator Manuals for the software and the mBCA.

Step 1

Connect seca 456 USB wireless adapter and start your computer







Step 3 Access the "Wireless configuration" dialog window



Step 4

Search wireless channels (automatic) and start device registration



Step **5**

Store registered devices and complete wireless configuration

1. Wait u devices a	intil the activated are displayed.	3. Wait until the registered devices with serial numbers are displayed.
Wireless cor	nfiguration	Wireless configuration
Wireless group	p 0	Wireless group 0
	Set up wireless group	Set up wireless group
The following	channels are available	The following channels are available
	Channel 1	Channel 1
	Channel 2 30 Channel 3 60	Channel 2 30
	Complete login	Complete login
Please switch	on all devices for the sele 2 vireless	Compare rogin
group.		
mBCA		The following devices are logged in:
······· Length measuri	ng device	MBCA 01515201109207 Length measuring device 01274201109207
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	Wireless configuration Wireless group 0 Setupulrelies group The following channels are available Channel 1 Channel 2 Channel 3 Channel 1 Channel 2 Channel 3 Channel 1 Channel 2 Channel 1 Channel 2 Channel 1 Channel 2 Channel 1 Channel 2 Channel 2 Complete login The following devices are logged in: MPCA D1274201100207	Wireless group 1 Uireless group 2 Betrup wireless group 1 Entrup wireless group 1 Channel 1 Channel 1 Channel 3 Channel 3 Barritogin Stattogin
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Accessing user documentation

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File Edit Extras	{1
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User Manual	
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User manual

- Administer seca patient files
- Perform measurements
- Analyze research results
- Print out exam reports
- Send seca patient file to seca mBCA
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