REF e34016 User Manual Egoo Health System Q200

It is recommended to read and get an overview of this use manual first, before preforming any analysis with the Egoo Health System.



egoo.health



INTENDED USE	The Egoo Health System is a transportable, automated in vitro diagnostic instrument, for qualitative determination of biological samples. The Egoo Health System is intended for use by healthcare professionals. It is intended for use in a laboratory environment.		
	The Egoo Health System inclu Clinical Application installed on instruments may be connected	udes Egoo i n a laptop w d to one Ego	nstrument(s) connected to an Egoo vith Windows 10 or above. Up to five o Clinical Application.
	The Egoo Health System us parameter to be analysed.	ses Egoo C	apsules specific for the biological
SCOPE	This document provides instructions for correct and secure use of the Egoo Health System. Qlife does not accept warranty claims or product liability if the instructions are not followed by an operator of the system. This document describes daily use and reference information and how to install and use the Egoo Health System. Be aware that for each specific Egoo Health System biomarker you want to analyse, you should refer to the specific IFUs for instructions about sample preparation and capsule.		
MATERIALS INCLUDED	• Egoo Instrument REF e7	78852	
	Power cord adapted to User Manual Egoo Hea	r the countr Ith System	y of use EFe34016 (present document)
MATERIALS REQUIRED	Be aware of special needs for	the specific	Egoo Health System biomarker you
BUT NOT INCLUDED	are analysing. See the specific	'Information	n for Use' for more information.
	 PC/laptop with Windows 10 installed including the latest updates. Egoo Clinical application (software program used to perform analysis) installed on the PC/laptop. Barcode and QR-code reader. Recommendation: ZEBRA DS22088-HC. Personal protective equipment (gloves). As part of the Egoo Health System, there should also be an Egoo Capsule, that is used for qualitative or quantitative analysis of different biomarkers. See the specific Capsule IFU for this element and what is included in the specific package. 		
WARNING AND PRECAUTIONS	Symbols of danger provides instructions for use which needs to be complied to, to prevent risk of injury on person or instrument. There are two types of danger:		
	Type and danger	Symbol	Description
	Warning	\triangle	Death or personal injury
	Precaution	\triangle	Destruction of equipment
	\bigwedge WARNING – Risk of electric shockDo not clean the instrument while connected to power supply. \bigwedge WARNING – Risk of fireDo not clean the instrument while hot (above 30 degree Celsius).		
LIMITATIONS &	MARNING – Risk of electric shock Place the instrument 1.5 meter from the patient bed.		
RESPONSIBILITY	 A medical consultant must always interpret the result of a test within the clinically relevant context. 		





MARNING – Risk of infection

- The Egoo Health System is to be used by healthcare professionals only and only healthcare professionals are to be handling patient samples.
- Use of the equipment by healthcare professionals does not require training.
- If distributing an Egoo Instrument to a third party, this User Manual must be included.
- Discharge used equipment as electronic waste and all sample material, gloves, pipette tips and capsules as biohazard waste [1].
- All sample material should be considered potentially infectious and handled in accordance with good laboratory practice [3] and country, state, and local regulation.
- Incorrect handling of patient material may expose operator to potential infectious specimen. Gloves must be worn.

PROCEDURE



- Put on gloves.
- Check that the PC/laptop has power and that all instruments are turned on (plugged in).
- Start the Egoo Clinical Application on your PC/laptop. For download and installation issues, see below.
- Connect the barcode and QR-code reader to your PC/laptop.

IT IS RECOMMENDED TO READ THIS INSTRUCTION BEFORE USE

NOTE: Before going forward with the Egoo Clinical Application or getting the Egoo Instrument ready for analysis, it is important that you prepare sample and capsule. Use the 'Instruction for Use' included in the specific Egoo Health System biomarker e.g., Egoo Capsule and Egoo Lysis Buffer, that you need.

IT IS RECOMMENDED TO PREPARE SAMPLE AND CAPSULE BEFORE CONTINUING WITH THE STEPS BELOW.

STEP 1: CONNECT AND CHOOSE INSTRUMENT	 Wait for Egoo Ir close to problem When Instrum the series Choose Each in instrum 	 Wait for the connection between the Egoo Clinical Application and the Egoo Instrument to be established. NOTE: <i>If this creates issues, try to close the application, and re-start the instrument. If there are still problems, contact support.</i> When connection is successful, the Egoo Clinical Application shows Instrument serial number, assigned, IP code and online (figure 1). Verify the serial number on the instrument (found underneath). Choose instrument to use by selecting the tab of the instrument. NOTE: <i>Each instrument has a tab, and a F-key that can be used to access the instrument</i>. 		
	NOTE: If the instrument is not connected the sign * appears next to the serial number in the tab. Try to re-start the instrument. Do this by turning off the power, wait 5 seconds, and turn it on again. NOTE: If the instrument disappears, try to re-start the application. If this is no success, try to re-start the instrument. Figure 1			





STEP 2: START ANALYSIS - PRESS START 1. Start (Open drawer) 2. Scan sample id 3. Insert capsule in instrument 4. Scan Capsule QR Code 5. Close drawer 6. Walt for analysis 7. Result 8. Send to Egoo Calculation 9. Dispose capsule and close drawer	 Choose 'Start' or press ENTER to open the drawer. The drawer on the instrument opens automatically. When doing this, the instrument makes a some-what big noise. This is normal. When the drawer has opened, you are ready for the next step. NOTE: <i>If you are not ready with the capsule, you can close the drawer by carefully pushing on both sides of the drawer (step 7) and pressing the reset button on the screen. To open the drawer again, choose 'Start'.</i> 	
STEP 3: SAMPLE ID 1. Start (Open drawer) 2. Scan sample id 3. Insert capsule in Instrument 4. Scan Capsule QR Code 5. Close drawer 6. Wait for analysis 7. Result 8. Send to Egoo Calculation 9. Dispose capsule and close drawer	 Scan or enter sample ID and press ENTER. NOTE: This is not the QR-code, but your traceable ID. Make sure to have sample traceability. Write down numbers needed for later tracking. NOTE: Recommended barcode and QR-code reader can be found in chapter 1.9. See 'Instructions for Use' for how to prepare the sample. If labels with barcodes are used, scan the traceable ID barcode. 	
STEP 4: PLACE THE EGOO CAPSULE	 Place the Egoo Capsule in the instrument (figure 2). A slight click sound appears when the capsule is placed correctly. When the capsule is placed in the instrument you are ready for the next step. 	
STEP 5: SCAN QR-code Scanning Hand-Held	Scan the QR-code. When the QR-code is scanned you are ready for the next step.	
STEP 6: CLOSE THE DRAWER	 Close the drawer (figure 3) on the instrument by carefully pushing on both sides of the drawer. Wait while the analysis takes place. Egoo Clinical Application shows it is working. When the whole bar turns green, it is finished and the drawer will open. 	



STEP 7: REMOVE THE CAPSULE	• Remove the capsule by supporting the Egoo Instrument with one hand and pulling the capsule out with the other.		
	MARNING – Risk of infection: Discard capsules as biohazard waste [1]. Follow good laboratory practice and country, state and local regulation.		
STEP 8: NOTE RESULT	 Read and note the result of the analysis. NOTE: The result is not saved in the application. It is HEAVILY RECOMMENDED, that the result is registered manually before more is done. Make sure to have sample traceability. The result has two parts: What has the sample been analysed for – and what was found. The result has two parts, in this case: SARS-CoV-2 and Positive (figure 4). 		
STEP 9: CLOSE THE DRAWER	 Close the drawer carefully. The instrument is now ready for the next analysis. 		
	 Make sure that no capsule is left in the instrument. Make sure that no capsule is left in the instrument. Make sure that no capsule is left in the instrument. WARNING – Risk of infection: Discard capsules as biohazard waste [1]. Follow good laboratory practice and country, state and local regulation. 		
CLOSING THE EGOO HEALTH SYSTEM	 Make sure that all instruments have finalized analysis and no capsule is left in the instrument. Make sure that drawers are closed on all instruments. Turn off the power on all instruments. Shut down the Egoo Clinical Application on the computer. 		
TRANSPORT	Transport the Egoo Instrument and other parts of the Egoo Health System in the accompanying packaging.		
STORAGE	Store the Egoo Instrument in a dry indoor environment at room temperature away from kids and pets.		
CLEANING	WARNING – Risk of infection Remember to use gloves.		
	MARNING – Risk of electric shock Do not clean the instrument while connected to power supply.		
	MARNING – Risk of fire Do not clean the instrument while hot (above 30 degree Celsius).		
	Clean the equipment regularly if dust or liquid appears on the instrument. Comply with the following guidance for cleaning.		
	Cleaning of the outside and inside of the instrument		
	WARNING – Risk of electric shock Do not clean the instrument while connected to power supply. Also make sure the instrument is below 30 degrees Celsius, before cleaning it. Wait two hours after the instrument has been in use to make sure the instrument is sufficiently cooled down. Disconnect the power supply before cleaning the instrument. PRECAUTION - Risk of ruining the instrument. Keen liquid out of contact with electrical parts of instrument.		



NEEDED FOR CLEANING	 A cotton of Two cotto One of the O 	cloth on swabs e following reagents: Ethanol		
	Do not use any other cleaning reagents, as they could potentially damage the electric circuit of the instrument.			
PROCEDURE FOR CLEANING	 Outside: 1. Before turning on the instruments, moisten a cotton cloth with ethanol and clean the instrument on the outside when there is visible dust/dirt. Inside: 2. If visible dirt/dust is observed on the inside of the instrument around the capsule holder, take a dry cotton swab and cautiously wipe the area for cleaning. 			
FURTHER CLEANING	Follow local and nati Further cleaning mig	onal regulations for disinfe ht be applied once a week	ection of instruments. for a period of two years.	
SETTING UP THE EGOO SYSTM	 Opening the Egoo Instrument Package Open the box by cutting the tape around the box, use a scissor or knife. Be careful when you use the cutting unit, so you do not ruin the product Keep the box for eventual reuse if you need to transport the instrument and its parts. Open and remove the packaging. Check for content based on the list above. Check content for visual damage. If something is missing or defective contact support. 			
	Placement of the Egoo Instrument			
	 PRECAUTION - Risk of getting a wrong result PRECAUTION - Risk of destruction of equipment Place the Egoo Instrument on an even, horizontal, and stable surface e.g., a table, where there is also room for a PC or laptop. Make sure there is enough room around the Egoo Instrument, so the drawer can open freely. Plug in the power cord to the socket. NOTE: Only use the power cord that is delivered with the instrument. 			
THE EGOO CLINICAL APPLICATION AND CONNECTING EGOO INSTRUMENT(S)	Egoo Clinical Application should be installed on a PC or laptop with Windows 10. It is recommended to run the latest Windows updates for security. The computer needs to be online and correctly configurated regarding wi-fi, to be able to run the analysis of the samples. It is recommended that the set-up of computer and wi-fi is done by IT-department /It-support or with help from Qlife.			
Edoo Clinical System	The Egoo Clinical A https://egoostora cal.zip	Application can be fo geprod.blob.core.wir	und here: ndows.net/egooclinical/Qlife_Egoo_Clini	
App	The first time you Use the Customer Clinical Applicatio Egoo Instruments is needed. Also, v contact support.	want to use the Ego r ID and Activation k n can connect to 5 E to the Egoo Clinical / vith wi-fi issues or th	o Clinical Application, you need to log in. Key delivered from Qlife Aps. One Egoo goo Instruments. First time you connect Application help from IT or Qlife support e need of changing wi-fi setting, please	
PARAMETER DEFAULT	Settings in the Ego	oo Clinical Applicatior	1:	
SETTINGS Parameter Unit Number of decimals			Number of decimals	
NEJULIJ	DIAGNOSTIC ASSAY	Refer to specific Egoo Capsule	None	





'Instruction for Use'

LANGUAGE

As a standard 'Windows standard language' is used in Egoo Clinical Application. It is possible to change language. Danish and English is supportted.

- Start the Egoo Clinical Application
- Choose 'Menu' and 'Settings'. Then choose 'user interface language' and pick the language of your choice.

LIGHTS ON THE EGOO C INSTRUMENT d

On the top of the Egoo Instrument is a small circle that lights up in different patterns and colours, depending on what the instrument is doing. When the drawer is open, it is not possible to see the lights.

Pattern	Description
	Searching for connection – this may take a while
$\bigcirc \bigcirc$	Connecting – this may take a while
$\mathbf{O}\mathbf{O}$	Ready for test
	Busy
$\bigcirc \bigcirc$	Running test
00	Instrument error – please restart. If error persist, call support.

INSTRUMENT SERVICE

If the Egoo Health System needs support or service, please contact your local Qlife representative. Please, have your customer ID and serial numbers ready. This information can be found on the labels of the instrument. Serial number is written: Hardware/SN (9 numbers).

PRODUCT SPECIFICATIONS

Specification	Description
Dimensions (with x dept x high)	55 x 100 x 110 mm
Weight	0.750 kg
Start-up time	Less than 5 minutes
Analysis-time per sample	Assay dependent
Size of test	Assay dependent
Number of analysis pr hour	Assay dependent
Data storage capacity	Up to 1 analysis per instrument. Data from the instrument is passed on and stored pseudonymously on a remote server.
Operations temperature	15 to 30 °C
Maximal sound level	54 dBA





IFU e42890 Egoo Health System User Manual English Version 02 – NOT FINAL Qlife ApS, Borupvang 3, 2750 Ballerup, Denmark. <u>www.egoo.health</u> Support: <u>support@egoo.health</u> or Phone +45 7190 5504

ENVIRONMENTAL SPECIFICATIONS

POWER SUPPLY

PATENTS & TRADEMARKS

LEGAL TERMS

Specification	Value	
Location	For indoor use only	
Operations temperature	15 to 30°C	
Operations relative numbers	20-80% 738 to 1013 hPa, from sea-level to 2 591 m above	
	sea-level	
Storage temperature in transport	-20°C to 60°C	
Air humidity in transport	<95%	
Air pressure in transport	600 – 1060 hPa	
Power supply	Maximal voltage fluctuation: +10%	
	Class 1 power supply	
Power use	Average power supply:< 10 W	
	Maximal power supply: 22W	
Pollution	2 (occasional conductivity caused by condensation)	
Heat-spread	< 60 W	
EMC- emission and immunity	The instrument complies with emission and	
	immunity requirements regulated by EN/IEC	
	61326-2-6. The instrument is designed and tested	
	IN RELATION TO EN 55011/CISPR 11, Group 2, Class B.	
	electromagnetic radiation (e.g., a shielded	
	intentional RF source, as these may affect the	
	functioning of the instrument)	
Spatial demands	Ensure sufficient space around the instrument to	
	so that it is stuffy. Ensure easy access to the circuit	
	breaker.	
Vires, sockets, and connections e his is not met, the Egoo Health Sy Land Specification Europa (265 VAC) 100-240V ^a	etc. shall comply with national regulations. If stem will be ruined. ons for power supply 50/60Hz 0.3A	
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SYMBOLS

Symbol	Explanation	Symbol	Explanation	
\triangle	Warning – Death or personal injury	\triangle	Precaution – Destruction of equipment	
(li	Consult instruction for use	\Box	Expiration date	
LOT	Batch number	8	Do not reuse	
	Manufacturer	REF	Catalogue number	
-25°C -13°F 5°F	Temperature limitations		Do not use if the packaging is broken	
E	Number	IVD	In vitro diagnostic equipment	
CE	European conformity	SN	Serial number	
X	To be discharged as electronic waste (WEEE). The symbol indicates that Qlife has taken necessary steps to comply with the 2012/19/EC for electronic waste (WEEE). When reaching expiry date, the instrument must be collected and reused according to national requirements. Contact Qlife or a Qlife distributor for advice. WEEE includes material potentially hazardous for the environment and human health.			

