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| **1.**  **DOWNLOADING SOFTWARE** **for Client**  |
| 1 | **Software** – for the Client’s PC (or Windows 8 tablet):  **Welcome to the Zenalyser Treatment System** – a unique way of providing effective treatment together with daily monitoring and support. We really hope that you benefit from this development and would be delighted to hear your comments and suggestions. Simply write to ZenaMed Ltd and let us know what you think. Your views matter.Before you can get started you will need to put the Zenalyser software on to your Windows 7 or later device. Just follow the steps below and you should have no trouble.Insert data pen into a USB port. Open the data pen. Take the following steps:C:\Users\keron\Pictures\Screenshots\Screenshot (97).pngYou may now receive a message: “Do you want to allow the following programme from an unknown publisher to make changes to your computer?” Click “Yes”Double click on “setup”Click “Next”Now complete the remaining steps – see below |
| 2 | C:\Users\keron\Pictures\Screenshots\Screenshot (99).png Click “Next”C:\Users\keron\Pictures\Screenshots\Screenshot (100).png Click “Next”Click “Next”C:\Users\keron\Pictures\Screenshots\Screenshot (110).pngClick “Install” |
| 3 | C:\Users\keron\Pictures\Screenshots\Screenshot (102).pngsoftware installingC:\Users\keron\Pictures\Screenshots\Screenshot (103).pngClick “OK”C:\Users\keron\Pictures\Screenshots\Screenshot (111).pngClick “Next”C:\Users\keron\Pictures\Screenshots\Screenshot (88).png Click “Finish” |

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| 4 | C:\Users\keron\Pictures\Screenshots\Screenshot (113).pngClick “Finish”The Zenalyser® Client interface will open at the end of the setup process, and an icon will have been placed on your computer desktopC:\Users\keron\Pictures\Screenshots\Screenshot (120).png         You have completed the ZenClient setup process. You are ready to take a breath sample and send the data to your SupporterThe Zenalyser® is simple to use. It requires just two presses of the Power button: * The first press switches the Zenalsyer® on
* The second press starts the collection of the breath sample
* The Zenalyser® will switch itself off automatically

For the full Zenalyser® Operating Instructions see below |
|  **2.** **Zenalyser® operating instructions** **f0r client**   | **Sound** | **Top** **light** |
| Attach a fresh mouth piece   | **-** |  **-**   |
| Press Power button  for 1/2 second, wait 10 seconds for warm up   | purr |   |
| Zenalyser® ready for breath sample  | steady bleep |  flashing   |
| Start blowing and press Power button  again for ½ second | beep gets faster |  steady  |
| Blow for 10 seconds, the Zenalyser® will switch off automatically  | fast beep – stop |  success   |
| When you have finished blowing, the lights will tell you if the sample was successful **(green**), or if you need to repeat (**blue**) or if there is a fault (**red**)  | repeat sample |
|  fault,contact ZenaMed |

Other warning lights:

# Solid Red

Battery too low for the instrument to start/operate.

(*Remedy:*  Charge battery before use).

# Alternating Red/White

Indicates the lamp has not illuminated. This should occur only a few seconds after the pump is turned on. It will not occur immediately after switch on.

(*Remedy*:  Repeat turning instrument on/off a couple of times – the lamp might strike – else return instrument to service centre to change lamp).

# Alternating Red/Blue

After 30s after switch on, with pump ***off***, indicated contaminated air in the system.

(*Remedy:*  Repeat turning instrument on/off a couple of times in clean air).

# Alternating Red/Magenta

After 30s with pump ***on***, indicates a probable sensor fault

(*Remedy:*  Instrument should be returned to service centre for overhaul and checking).

For instructions on how to send Zenalyser® data to your Supporter, see below

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| **3.** **Sending the Zenalyser® results to the Supporter**   |
| On your computer desktop, double click on the ZenPatient icon  |
| Connect the Zenalyser® to your computer with the USB cable supplied – your name will appear  Click “**Send Data to Supporter**” |
| A message will appear when the data has been successfully sent Click “Exit”           |