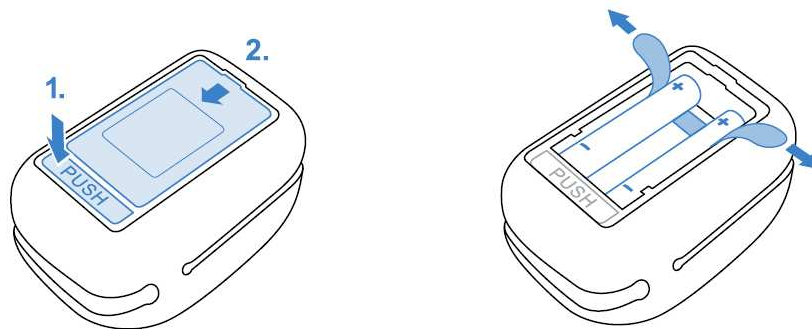


Quick Start Guide VM-2103 Finger Oximeter

This quick start guide details the steps to successfully commence usage of the VM-2103. The full User Instructions can be found on the CD included with the unit. If you do not have access to a PC, and require a hard copy of these instructions to be sent, please contact Viamed on +44 (0)1535 634542.

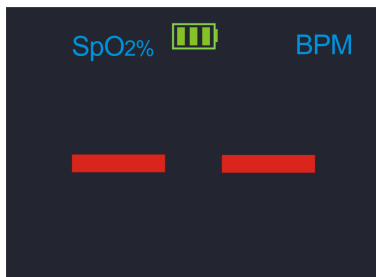
Battery Installation

1. Slide back the cover of the battery-compartment on the rear side of the device in the direction of the arrow. Tilt the battery-compartment cover on its hinge.
2. Insert two batteries (1.5 Volt, AAA), ensuring the correct orientation in accordance with the polarity markings.
3. Tilt and slide the battery-compartment cover closed.



Switching on the Device

Press and hold the button on the front panel briefly until the opening "welcome screen" appears. After the power-on self-test is successfully completed the device is ready for use.



Device ready for use, no finger inserted.

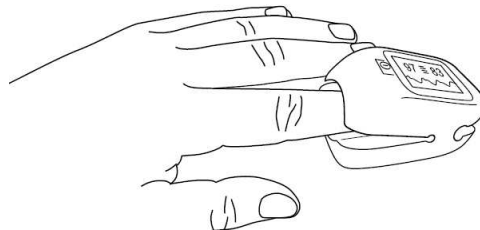
Inserting the Finger

- Externally applied colouring agents, such as nail polish may interfere with the monitor's ability to detect and display accurate measurements!

To obtain an accurate reading it is essential that the finger oximeter is placed correctly on the patient's finger.

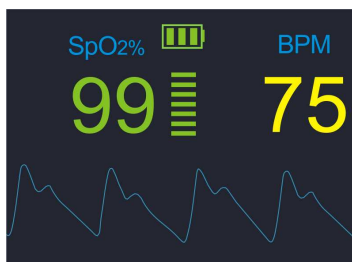
The light that is emitted by the finger oximeter has to transmit from the upside of the finger oximeter through the patient's finger nail.

- Turn the patient's hand so that you can see the finger nail.
- Nip one end of the finger oximeter to open
- Insert the patient's finger, nail facing the top of the finger oximeter, so that the finger is placed fully on the silicone pad.
- Release the nipped end of the finger oximeter to secure it on to the patient's finger.



Commencing Monitoring

Once the finger oximeter is switched on and the patient's finger is inserted correctly, monitoring will begin automatically.



Device in use.

Switching off the Device

The VM-2103 will automatically power off after 15 seconds, when it is removed from the patient's finger.