

Catrin Hird

From: Catrin Hollings <catrin.hollings@viamed.co.uk>
Sent: 05 September 2012 16:15
To: Catrin Hird
Subject: Viamed - Finger Pulse Oximeters

Dear Catrin Hollings,

Viamed offer a range of Finger Pulse Oximeters to suit a variety of applications. The Viamed range includes:

- VM-2101

Low profile design and lightweight, the VM-2101 utilizes 16 bit processing technology enabling a fast 'true reading' response and facilitates low perfusion capabilities. Including a large organic LED display which can be viewed in 4 rotations, offering superb visibility in all lighting conditions; including direct sunlight.
Accuracy ARMS = 2.0%, +/- 1 S.D. = 1.86%

- NEW VM-2103

Utilizing the same technology and casing as the VM-2101, the VM-2103 includes the same functionality and clinical accuracy, plus it is encapsulated in a soft durable silicone casing making it both comfortable and robust.

- VM-2105

Incorporating the latest technology, the VM-2105 is hygienic and easy to clean with a complete soft silicone housing with no hinge assembly; which makes the unit extremely robust, especially when used in emergency situations.

Accuracy ARMS = 1.519%, +/- 1 S.D. = 1.513%

For your reference I have attached specification leaflets for each of these pulse oximeters.

Should you require any further information, please do not hesitate in contacting me.

Yours sincerely

Kind regards

Catrin Hollings
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