

Accuracy:

Compatible to original manufacturers specification.

Troubleshooting:

The extension cables may not work if connected to an incompatible sensor or oximeter

The extension cable may not work correctly to produce accurate readings if used in a coiled or clamped state.

Notes:

Not for use within MRI scanning suites

Refer to the instruments operator's manual for complete instructions for use of the sensor with the monitor

Warranty:

This product is warranted for a period of 12 months, from the date of purchase, against defects in workmanship and materials by Viamed, whose sole obligation under this warranty, is to repair or replace the product.

To return the product under warranty, the local distributor should be contacted for a return authorisation.

Internal components are manufactured to our proprietary design specifications.

Viamed does not have a licensing agreement with any original oximeter manufacturer.



SpO₂ Extension Cable

Instruction Leaflet

Extension Cables are for use Solely with Finger Sensors or Multi-site Sensors. One end of the cable must be attached to the sensor; the other end of the cable must be attached to the Oximeter.

At all times, ensure that the correct connections are made.

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Indication:

This compatible SpO₂ Extension Cable is for use when continuous non-invasive arterial oxygen saturation and pulse rate monitoring are required for patients, where the distance to the Oximeter is greater than the original sensor length.

The extension cable is for use with product compatible Oximeters and Sensors.

Instructions for Use:

One end of the cable must be attached to the sensor; the other end of the cable must be attached to the Oximeter.

Ensure that the mating connections are complete, and that a signal is received on the Oximeter.

Cleaning Instructions:

Caution:

Do Not expose either of the connector ends to the solution as this may cause damage to the connectors

Do Not sterilise by irradiation, steam or ethylene oxide

Do Not autoclave

The extension cable may be cleaned with a 70% isopropyl alcohol solution.

1. Wipe all surfaces of the cable with a clean cloth, dampened in the isopropyl solution.
2. Wipe all surfaces of the cable with a clean cloth dampened in sterile or distilled water.
3. Dry all the surfaces of the cable with a dry clean cloth.

Pulse Oximeter Adapter Cable

Warning

This adapter Cable should only be used for pulse oximeter indicated by the label on cable.

DO NOT ATTEMPT TO USE with any other equipment .

Do not force the cable into a socket.

Do Not use within an MRI environment

Instructions for use

Carefully align the connector and insert into the instrument socket DO NOT TWIST
Connect the correct Pulse Oximeter Probe to the Cable and use according to the original manufacturers instructions.

Refer to the original manufacturers User Manual.

Cleaning and sterilisation

The surface can be cleaned with a damp tissue and warm soapy water.

Alternatively 70% isopropyl alcohol can be used.

Dilute solutions containing bleach may be used . Refer to Hospital cleaning protocols and the manufacturers of the cleaning solutions instructions.

Do not use Organic solvents.

Never immerse the cable or connector or allow liquid to come into contact with the connector pins and sockets.

DO NOT AUTOCLAVE.

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