

Pulse Oximetry Choices for Philips Patient Monitors

sensors, interfaces, and modules

Representative of our commitment to clinical and technological excellence in physiological measurements, Philips offers the widest choice of pulse oximetry technologies and sensors in the patient monitoring industry. Customers can choose the SpO₂ solution that best meets their clinical requirements and preferences.

Choice among SpO₂ measurement technology applies to Philips IntelliVue MP90, MP70, MP60, MP50, and MP40 patient monitors. Philips V24 and CMS series monitoring customers have options through Philips VueLink module.

Philips FAST-SpO₂ module



Masimo SET[®] module



Philips' customers choose the SpO₂ solution that best meets their clinical needs and preferences.

COMPATIBILITY
 Philips FAST-SpO₂ and Masimo SET modules are compatible with these Philips patient monitors:

- IntelliVue MP40 and higher

COMPATIBILITY
 Philips FAST-SpO₂ is available as part of the Multi-Measurement Server integrated into:

- IntelliVue MP20 and higher
- M3 and M4

COMPATIBILITY
 Philips FAST-SpO₂ is available as a module and Masimo SET® is available via VueLink on these Philips patient monitors:




- CMS 2002
- V24 and V26

COMPATIBILITY
 Philips FAST-SpO₂ is also available on:

- C3
- Telemetry
- HeartStart MRx

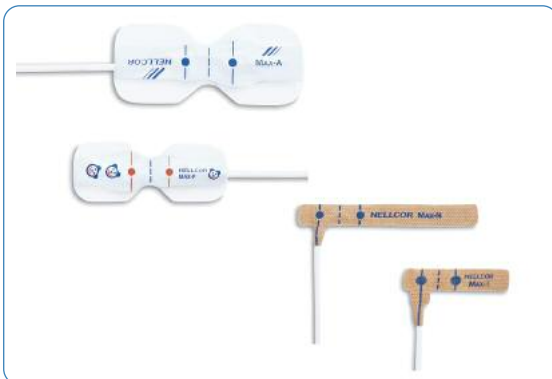
Please ask your sales representative for details on compatibility.

- M1020B A01 FAST-SpO₂ module
- M1020B A03 Masimo SET® module
- M1020A FAST-SpO₂ module for CMS and V24/V26

| Module and Sensor Compatibility | Philips | Nellcor® | Masimo® |
|---|------------------|--|---------|
| | Reusable sensors | MAX-N®, MAX-P®, MAX-I®, MAX-A®, MAX-AL®, Oxi-Cliq® | LNOP® |
|  FAST-SpO ₂ in the Multi-Measurement Server | Yes | Yes | Yes |
|  FAST-SpO ₂ | Yes | Yes | Yes |
|  Masimo SET® | No | No | Yes |



Philips reusable sensors.

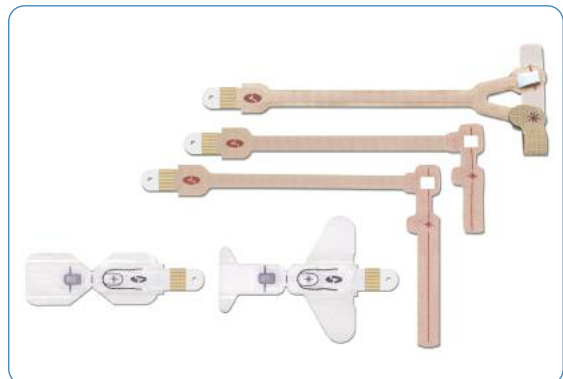


Philips patient monitors are compatible with a variety of Masimo® sensors (left), and selected Nellcor sensors (right). Photo shows a selection of available sensors.

Philips Commitment to Measurement Technologies
 Philips is committed to providing best-in-class standard clinical measurements as well as innovative measurements to support clinicians' decisions at the patient's side.

Philips continues to build on its proven measurement expertise by:

- Maintaining and advancing the performance of existing, widely used standard-of-care measurements
- Investing heavily in research, development, and clinical validation of new, innovative parameters and algorithms
- Working with strategic partners to integrate next-generation measurements and technologies
- Providing interfaces to more than 100 third-party specialty measurement devices through the Philips VueLink module



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