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Ordering Information

Sensor	Population	Sensor Image	Order Code	Adapter Image	Order Code	Adapter Cable Image	Order Code	Compatible Model
Comfort Foam Series (Non-adhesive)	Infant, Neonate, Pediatric, Adult		605481632		S0026MU-A		S0015OX-L	Philips MP,MX, SureSigns series
Elastic Fabric Series (Adhesive)	Infant, Neonate, Pediatric, Adult		605471632				S0125CO-L	Mindray BeneView T, iPM, Benevision N, iMEC series, Some UMEC series
	Infant		605371632		S0005MU-A		S0005NI-L	NIHON KOHDEN BSM series, Lifescope
Breathable Membrane Series (Adhesive)	Pediatric		605261631		S0442MU-A		S0442CS-L	MASIMO Pronto-7, Rad-5, Rad-57, Rad-8, Rad-87, Radical-7 with MASIMO module series
	Adult		605161631		S0190MU-A		S0190TS-L	GE CARESCAPE, DASH series, B20/40 and other B series

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Medlinket—
The Provider of Comprehensive
SpO₂ Monitoring Solutions

Disposable
Sterile SpO₂ Sensor



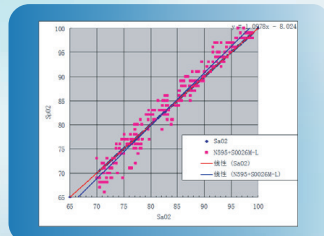
Shenzhen Med-link Electronics Tech Co.,Ltd
Address:Zone A of 1st and 2nd Floor, and 3rd Floor, Building A, No. 7, Tongsheng Industrial Park Road, Shanghen-
glang Community, Dalang Street, Longhua District, 518109 Shenzhen, PEOPLE'S REPUBLIC OF CHINA
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SP-101EN
V2.0 20250520

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Product Features



High Precision

The sensors are tested across various patient monitors using different oximetry technologies, and the measurements consistently remain stable and reliable.

High-precision measurements from multiple high-end hospitals are available.

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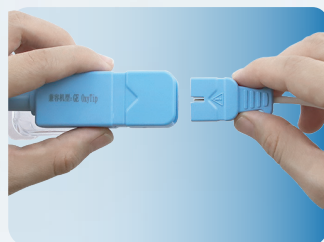
Sterile Packaging

Reduces cross-contamination risks in ICUs, operating rooms, burn wards, and other critical care settings.



Anti-light Interference

High-quality anti-light material ensures testing precision in strong light conditions.



Easy to Use

Ergonomic connector design for easier sensor-to-cable connection.

2

Comfort Foam Series



Precise Positioning

- The unique sensor positioning design eliminates measurement errors and burn risks due to misalignment between the emitter and detector.



Maximizing Patient Comfort

- Soft foam material enhances patient comfort and reduces sweat interference with the sensor.



Anti-Artifact Interference

- Triple fixation design effectively minimizes the impact of motion artifacts, ensuring accurate SpO₂ measurements.

Unique Patented Design

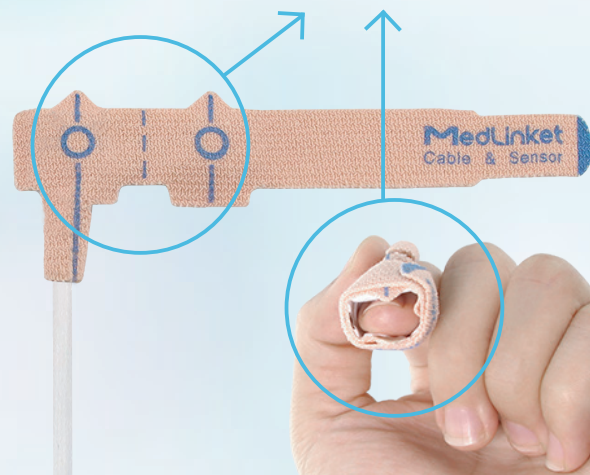
- The wrap can be quickly secured during the first turn around the patient's monitoring position, thus preventing displacement, ensuring a more stable fit, and improving overall care quality.

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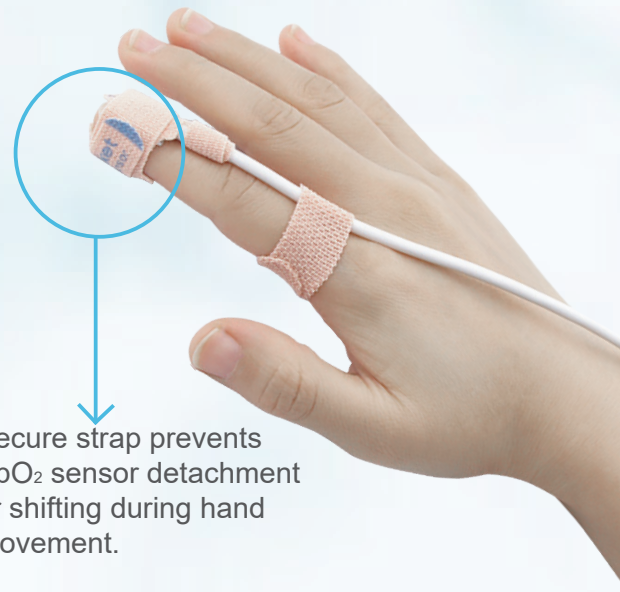
Elastic Fabric Series

Recommended for short-term monitoring in medical departments requiring solid fixation, such as pediatrics and neonatology.

- 1 Ensure the emitter is directly opposite to the detector for accurate readings.



- 2 Secure strap prevents SpO₂ sensor detachment or shifting during hand movement.



Pediatric



Infant, Neonate

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Breathable Membrane Series

The unique anti-electromagnetic and anti-light interference design ensures accurate and reliable monitoring data in medical settings such as operating rooms, ICUs, and emergency rooms.

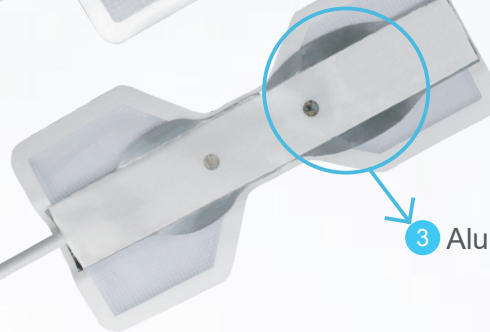
- 1 Edge indicator design for easy sensor removal.



- 2 Full wrap sensor ensures secure fixation, effectively preventing external light interference for more precise measurements.



- 3 Aluminum foil patch reduces electromagnetic interference.



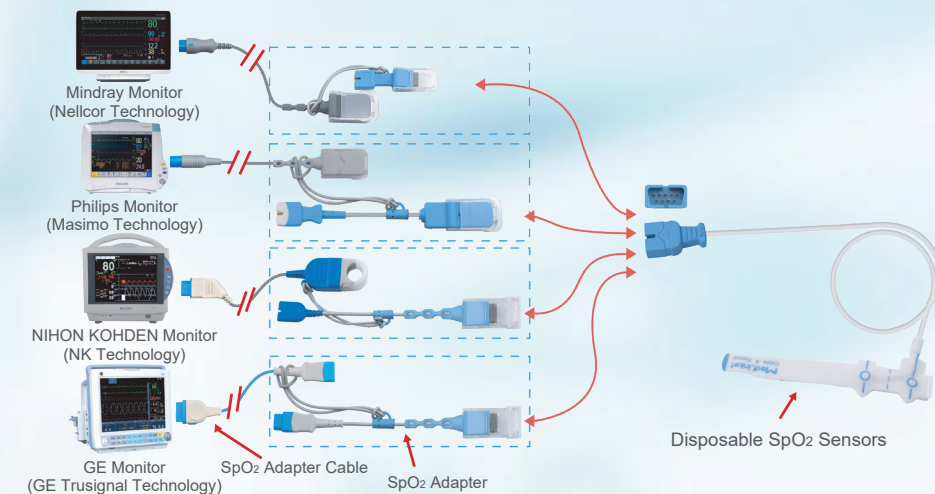
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Clinical Pain Points

Hospitals and medical departments that use multiple brands of patient monitors need to match the specific sensors and connectors. This leads to complicated inventory management, distribution, and usage processes.

Moreover, during patient transfers within hospitals or between departments, incompatible sensors may cause clinician time waste and increased operational costs.

- To solve clinical pain points and simplify the clinical workflow, MedLinket provides the SpO₂ Adapter Solution.



Time-Saving

No need to match patient monitors to connectors, simplifying the workflow.



Cost-effective User-friendly

Cost saving

The SpO₂ sensor can be compatible with various patient monitors via an adapter, reducing costs and enhancing patient satisfaction.



Optimize Inventory Management

No need to consider matching different patient monitors with specific sensors, or managing different brand sensor inventory, when using the reusable adapter.



Improving Procurement Efficiency

No need to order different sensors by the use situation of different brands when using the adapter.

