

Replace the standard disposable SpO2 sensor and save money!

## SpO2 Disposable Positioning Tape (DPT)

Reduce your operating costs significantly **↘ 30-70%**

The current solution of using a standard disposable SpO2 sensor on one patient and then throwing away the entire unit is very expensive and not environmentally friendly. There is now a solution that will dramatically cut your budget without sacrificing the cross-contamination-free advantage that makes disposables necessary.

Presenting the Orantech Disposable Position Tape (DPT). When used with the reusable Orantech Multi-site sensor you have an integrated system that combines the cost savings of a high quality, reusable sensor system with the convenience and safety of a disposable product. Depending on annual sensor usage you will see savings of 30-70% over the current disposable SpO2 sensor options. Best of all, the savings don't come with expensive capitation programs or long-term commitments.



### Performance

The Orantech DPT System meets or exceeds industry standards for quality performance. When the DPT is used with Orantech's FDA approved, CE certified and TGA registered Multi-site SpO2 sensors, the accuracy of the readings meet all clinical requirements.

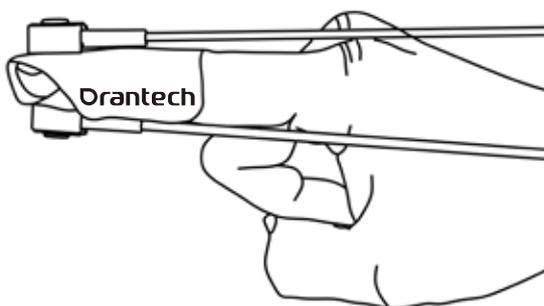
### Compatibility

Orantech Multi-Site SpO2 Sensors are designed to be equivalent to the following leading original equipment manufacturer brands: Nellcor, Masimo, Philips, GE, Mindray, Nihon Kohden, and BCI. Sensors for other popular brands will be available upon request.

### Durability

The Orantech Multi-Site SpO2 Sensor is designed and built to last. It will withstand most standard cleaning agents found in hospital and other clinical environments.

The Orantech DPT is very durable and is purposefully designed to stay on the patient whether for 10 minutes or 10 days. The sturdy DPT can be repositioned many times without reducing its performance, distorting or tearing the product.



### Flexibility

The Orantech DPT is designed to stay with the patient during inter-departmental transfers. Since the Orantech Multi-Site Sensor has the same sensor housing dimensions for all manufacturers, the same DPT can be used with all oximeters compatible with other manufacturers as long as these utilize the Orantech Multi-Site SpO2 Sensor.

The Orantech Multi-Site SpO2 Sensor works on all patient sizes. The same sensor can be used in Adult, Pediatric, Infant and Neonate applications with its corresponding Orantech DPT.

### Comfort and Ease-of-Use

The Orantech DPT is not only easier to apply to the patient than the standard disposable product (because it is void of wires and optical components) but also more comfortable to wear.

### Order Information

#### Disposable position tape

Patient size	Part number
Adult	DPT-A
Pediatric	DPT-P
Infant/Neonate	DPT-N



#### Multi-site SpO2 sensors

Compatibility	Part number
Nellcor Oximax	SS-001XC-MY10
Masimo LNCS	SS-005RB-MY10
Masimo LNOP	SS-006RB-MY10
Masimo M-LNCS	SS-007RB-MY10
Philips	SS-024-MY20
GE TruSignal	SS-018-MY10
Nihon Kohden	SS-043-MY16
BCI	SS-036-MY10



### How to use it



Contact us for a **free** trial sample.

**E** sales@orantech.com **W** www.orantech.com **A** Shenzhen, China