



HST - NOMAD

## PRODUCT COMPATABILITY CHART

SKU #	Product Description
	<b>AIRFLOW SENSORS, DISPOSABLE</b>
10-10000-0010	Airflow Sensor, Disposable, Neonatal, 10 Pk
10-10000-0050	Airflow Sensor, Disposable, Neonatal, 50 Pk
10-10000-0210	Airflow Sensor, Disposable, Infant, 10 Pk
10-10000-0250	Airflow Sensor, Disposable, Infant, 50 Pk
10-10000-0310	Airflow Sensor, Disposable, Pediatric, 10 Pk
10-10000-0350	Airflow Sensor, Disposable, Pediatric, 50 Pk
10-10000-0410	Airflow Sensor, Disposable, Small, 10 Pk
10-10000-0450	Airflow Sensor, Disposable, Small, 50 Pk
10-10000-0510	Airflow Sensor, Disposable, Medium, 10 Pk
10-10000-0550	Airflow Sensor, Disposable, Medium, 50 Pk
10-10000-0610	Airflow Sensor, Disposable, Large, 10 Pk
10-10000-0650	Airflow Sensor, Disposable, Large, 50 Pk
	<b>AIRFLOW SENSORS, REUSABLE</b>
10-14000-0201	TriplePlay, Reusable Sensor - Infant
10-14000-0301	TriplePlay, Reusable Sensor - Pediatric
10-14000-0401	TriplePlay, Reusable Sensor - Small
10-14000-0501	TriplePlay, Reusable Sensor - Medium
	<b>AIRFLOW INTERFACE CABLE</b>
	<b>FM1 (Apnea, Hypopnea)</b>
12-10170-0001	FM1 - NOMAD
	<b>PERFECT FIT™ 3D SYSTEM, Disposable</b>
<b>18-13208-0001</b>	<b>Perfect Fit™ 3D REUSABLE-Disposable Kit includes: 2- Perfect Fit™3-D sensors, 5-50 yard rolls of Effort Belt Strap, 1.5 mm -NOMAD</b>
11-45008-0001	Perfect Fit™ 3D Effort Belt Sensor, Abdomen, 1.5 mm - NOMAD
11-45008-0002	Perfect Fit™ 3D Effort Belt Sensor, Chest, 1.5 mm - NOMAD
11-14001-5001	Perfect Fit™ 3D Button Hole Effort Belt Strap, 50 yard roll (20 studies)
11-14001-2501	Perfect Fit™ 3D Button Hole Effort Belt Strap, 250 yard (Five 50 yard rolls) (100 studies)
	<b>FastTrack SYSTEM, Disposable</b>
11-44000-7502	FastTrack Effort Pack, Adult
11-44000-7520	FastTrack Effort Pack, Adult, 20 Pack Box
11-44000-7540	FastTrack Effort Pack, Adult, 40 Pack Box
	<b>FastTrack Interface Kit</b>
18-01805-0001	FastTrack Effort Interface Kit, NOMAD
12-10171-0001	FastTrack Interface Cable, Chest NOMAD
12-10172-0001	FastTrack Interface Cable, Abdomen NOMAD