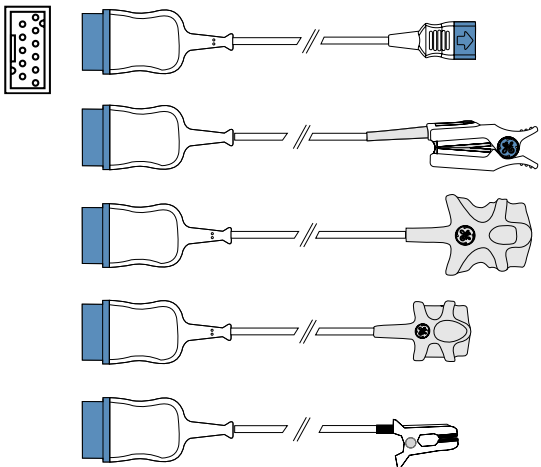


GE Healthcare

TruSignal sensors and cables – monitor compatibility

GE connector

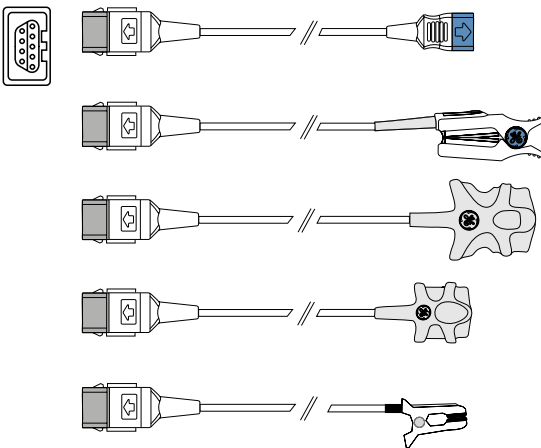
CARESCAPE® modular monitors and S/5, AS/3 and CS/3 modular monitors with E-(P)RESTN or E-PSM(P) modules. CARESCAPE V100 with TruSignal® option, Responder, B20 and B40 monitors.



- TruSignal Interconnect cable with GE connector
TS-G3 3 m/10 ft
- TruSignal Integrated Finger sensor with GE connector
TS-F2-GE 2 m/6.6 ft
TS-F4-GE 4 m/13 ft
- TruSignal Integrated FingerTip sensor with GE connector
TS-SA4-GE 4 m/13 ft
- TruSignal Integrated PediTip sensor with GE connector
TS-SP3-GE 3 m/10 ft
- TruSignal Integrated Ear sensors with GE connector
TS-E2-GE 2 m/6.6 ft
TS-E4-GE 4 m/13 ft

TruSat connector

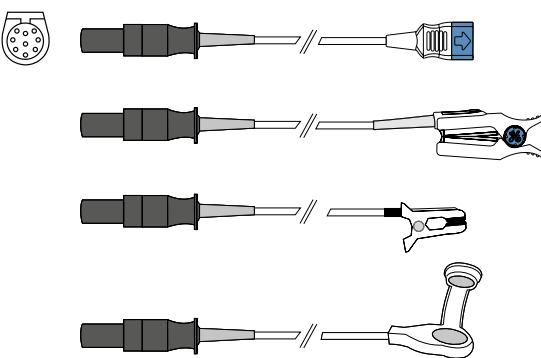
GE Ohmeda TruSat® pulse oximeter.



- TruSignal Interconnect cable with TruSat connector
TS-M3 3 m/10 ft
- TruSignal Integrated Finger sensor with TruSat connector
TS-F4-MC 4 m/13 ft
- TruSignal Integrated FingerTip sensor with TruSat connector
TS-SA3-MC 3 m/10 ft
- TruSignal Integrated PediTip sensor with TruSat connector
TS-SP3-MC 3 m/10 ft
- TruSignal Integrated Ear sensor with TruSat connector
TS-E4-MC 4 m/13 ft

Ohmeda connector

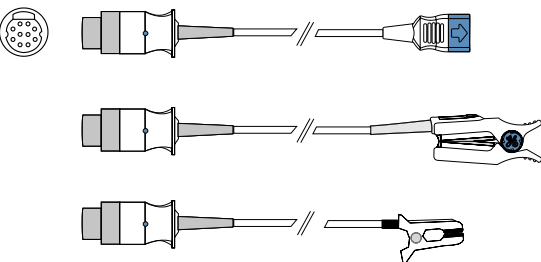
Handheld pulse oximeters (GE Ohmeda TuffSat®, 3775), tabletop pulse oximeters (3700 series, 3800, 3900, 3900P), respiratory gas monitors (4700, 5250 RGM), CARESCAPE modular monitors and S/5, AS/3, CS/3 modular monitors with M-OSAT module, CardiCap®/5 with N-XOSAT option.



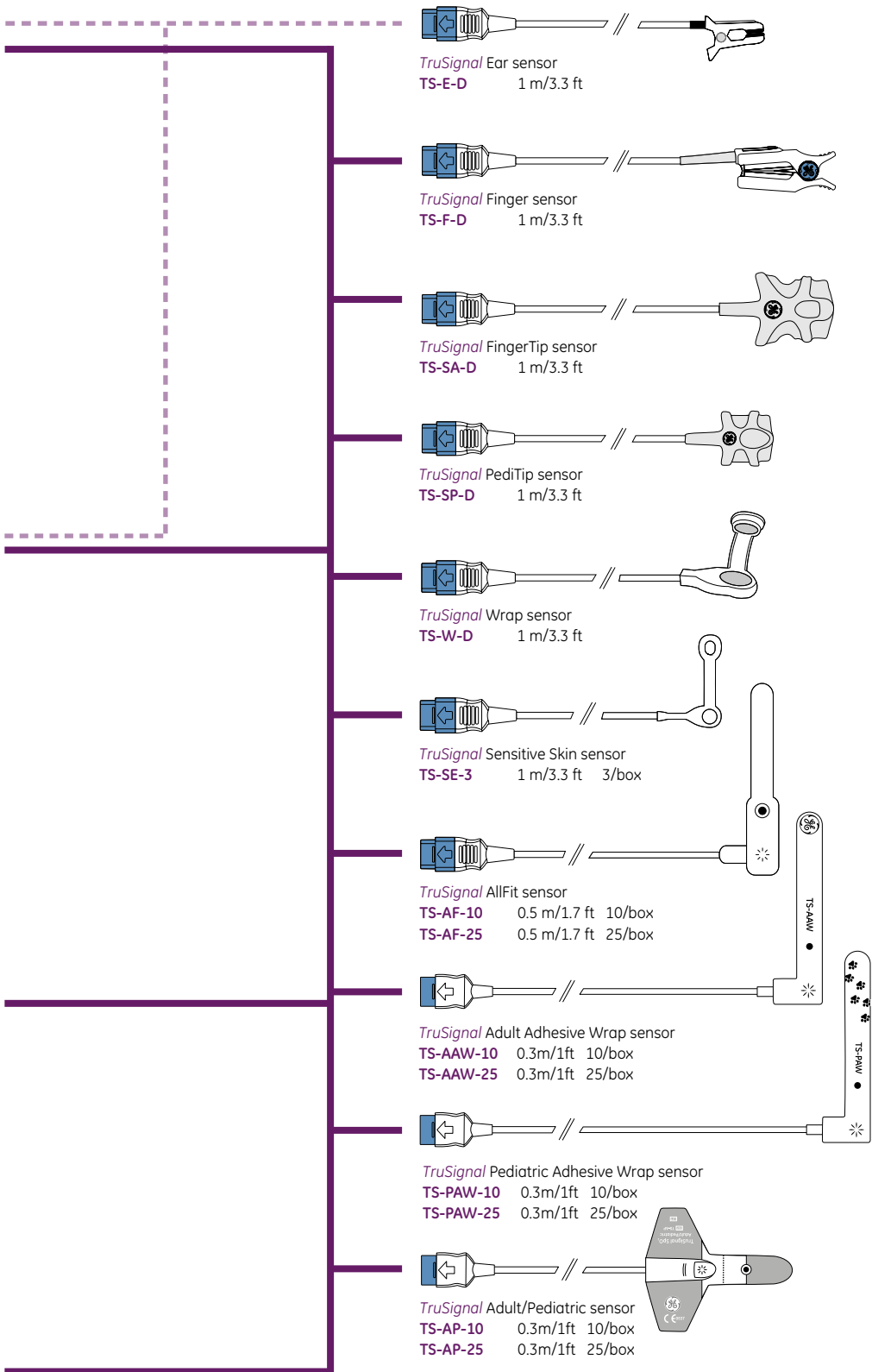
- TruSignal Interconnect cable with Ohmeda connector
TS-H3 3 m/10 ft
- TruSignal Integrated Finger sensor with Ohmeda connector
TS-F1-H 1 m/3.3 ft
TS-F4-H 4 m/13 ft
- TruSignal Integrated Ear sensor with Ohmeda connector
TS-E4-H 4 m/13 ft
- TruSignal Integrated Wrap sensor with Ohmeda connector
TS-W4-H 4 m/13 ft

Datex connector

CARESCAPE modular monitors and S/5, AS/3 and CS/3 modular monitors with M-NE12ST(P)R, M-(N)EST(P)R or M-(P)RESTN modules; CardiCap/5 and S/5 Light Monitors.



- TruSignal Interconnect cable with Datex connector
TS-N3 3 m/10 ft
- TruSignal Integrated Finger sensor with Datex connector
TS-F4-N 4 m/13 ft
- TruSignal Integrated Ear sensor with Datex connector
TS-E4-N 4 m/13 ft



Additional information on monitor compatibility is available upon request.
© 2013 General Electric Company – All rights reserved.
GE and GE monogram are trademarks of General Electric Company.
*Trademark of General Electric Company.
General Electric Company reserves the right to make changes in specifications and features shown herein, or discontinue the product described at any time without notice or obligation. Contact your GE Representative for the most current information.



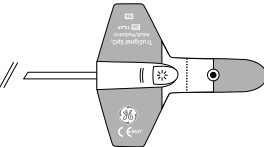


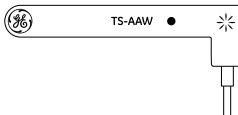
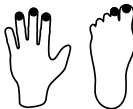

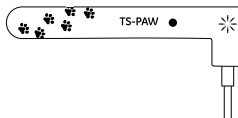

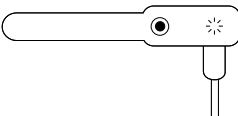
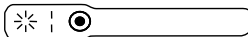



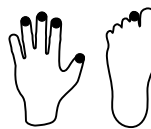
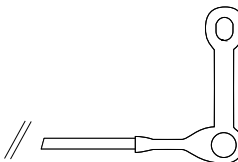
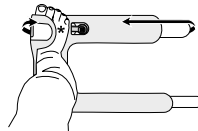




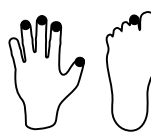
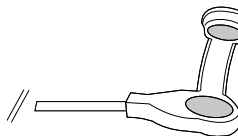



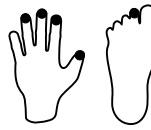
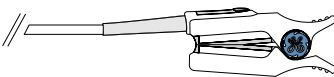


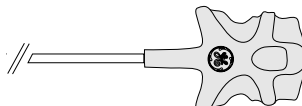

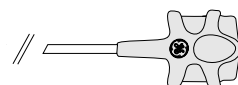

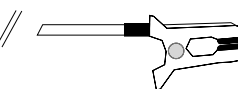
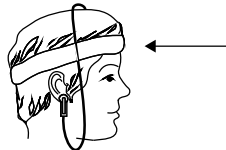

TruSignal sensors and cables – patient connections

(For more information refer to the sensor’s instructions for use)

Patient weight ranges and application suggestions

Preferably apply the sensor to a site where the light source and detector are aligned

Sensor selection considerations

TruSignal Adult/Pediatric sensor				20-50 kg (44-110 lb)		≥ 50 kg (≥ 110 lb)		Older pediatric through adult application		
<div></div> <div>TS-AP-10 TS-AP-25</div> <div>10/box 25/box</div>				<div></div>		<div></div>		<div><ul style="list-style-type: none">• Medium- to long-term monitoring• Recommended for:<ul style="list-style-type: none">– high-motion environments– infection control– low-perfusion conditions</div>		
TruSignal Adult Adhesive Wrap sensor				>20 kg (>44 lb)				Older pediatric through adult application		
<div></div> <div>TS-AAW-10 TS-AAW-25</div> <div>10/box 25/box</div>				<div></div>		<div></div>		<div><ul style="list-style-type: none">• Medium- to long-term monitoring• Recommended for:<ul style="list-style-type: none">– high-motion environments– infection control– low-perfusion conditions</div>		
TruSignal Pediatric Adhesive Wrap sensor				3-20 kg (6.6-44 lb)				Infant through older pediatric application		
<div></div> <div>TS-PAW-10 TS-PAW-25</div> <div>10/box 25/box</div>				<div></div>				<div><ul style="list-style-type: none">• Medium- to long-term monitoring• Recommended for:<ul style="list-style-type: none">– high-motion environments– infection control– low-perfusion conditions– patients with fragile skin</div>		
TruSignal AllFit Sensor		Attachment Accessories		≤ 3 kg (≤ 6.6 lb)	3-20 kg (6.6-44 lb)	20-50 kg (44-110 lb)	≥ 50 kg (≥ 110 lb)	Infant through adult application		
<div></div> <div>TS-AF-10 TS-AF-25</div> <div>10/box 25/box</div> <div>Replacement tape included</div>		<div></div> <div>OXY-RT Replacement adhesive tape</div> 100/box		(TruTrak/TruTrak+* and TruSignal monitors only)	<div></div>	<div></div>	<div></div>	<div></div>	<div><ul style="list-style-type: none">• Medium- to long-term monitoring• Recommended for:<ul style="list-style-type: none">– high-motion environments– infection control– patients with long fingernails– arthritic patients</div>	
TruSignal Sensitive Skin Sensor		Attachment Accessories		≤ 3 kg (≤ 6.6 lb)	3-20 kg (6.6-44 lb)	20-50 kg (44-110 lb)	≥ 50 kg (≥ 110 lb)	Premature infant/neonate through small adult application		
<div></div> <div>TS-SE-3</div> <div>3/box</div> <div>Foam wrap and adhesive tape included</div>		<div></div> <div>OXY-SND Infant foam sandal</div> 3/box		<div></div> <div>OXY-RWS, OXY-RWM Replacement small and medium foam wrap</div> 24/box	(TruTrak/TruTrak+ and TruSignal monitors only)	<div></div>	<div></div>	<div></div>	<div></div>	<div><ul style="list-style-type: none">• Medium- to long-term monitoring• Recommended for:<ul style="list-style-type: none">– high-motion environments if used with adhesive tape– fragile skin if used with foam wrap or infant foam sandal– patients with long fingernails</div>
TruSignal Wrap Sensor		Attachment Accessories		3-20 kg (6.6-44 lb)		20-50 kg (44-110 lb)	≥ 50 kg (≥ 110 lb)	Infant/neonate through adult application		
<div></div> <div>TS-W-D, TS-W4-H</div> <div>1/box</div> <div>Foam wrap and adhesive tape included</div>		<div></div> <div>OXY-RWL Replacement large foam wrap</div> 24/box				<div></div>	<div></div>	<div></div>	<div><ul style="list-style-type: none">• Short- to medium-term monitoring• Recommended for:<ul style="list-style-type: none">– high-motion environments if used with adhesive tape– fragile skin if used with foam wrap or infant foam sandal– patients with long fingernails</div>	
TruSignal Finger Sensor				≥ 20 kg (≥ 44 lb)				Older pediatric through adult application		
<div></div> <div>TS-F-D, TS-F2-GE, TS-F4-GE, TS-F4-MC, TS-F1-H, TS-F4-H, TS-F4-N</div> <div>1/box</div>				<div></div>		<div></div>		<div><ul style="list-style-type: none">• Short-term monitoring• Recommended for:<ul style="list-style-type: none">– spot-checks</div>		
TruSignal FingerTip Sensor				> 30 kg (> 66 lb)				Older pediatric through adult application		
<div></div> <div>TS-SA-D, TS-SA4-GE, TS-SA3-MC</div> <div>1/box</div>				<div></div>				<div><ul style="list-style-type: none">• Short- to long-term monitoring</div>		
TruSignal PediTip Sensor				15-30 kg (33-66 lb)				Pediatric through small adult application		
<div></div> <div>TS-SP-D, TS-SP3-GE, TS-SP3-MC</div> <div>1/box</div>				<div></div>				<div><ul style="list-style-type: none">• Short- to long-term monitoring</div>		
TruSignal Ear Sensor		Attachment Accessories		≥ 10 kg (≥ 22 lb)				Pediatric through adult application		
<div></div> <div>TS-E-D, TS-E2-GE, TS-E4-GE, TS-E4-MC, TS-E4-N, TS-E4-H</div> <div>1/box</div> <div>Headband and bedsheet clip included</div>		<div></div> <div>OXY-HB Replacement Headband</div> 3/box		<div></div>				<div><ul style="list-style-type: none">• Short- to medium-term monitoring• Recommended for:<ul style="list-style-type: none">– use during stress testing with use of headband– low-perfusion conditions– poor peripheral circulation</div>		