

ECG Combiner Lead Wires & Cables

Our ECG Combiner System of lead wires, cables and adapters allows you to standardize ECG supplies across monitoring brands. The system features a universal connection between cables and lead wires which allows a quick connect/disconnect between monitors and telemetry, and disposable lead wire options. System is validated for use with Spacelabs command modules 90496/91496 and Aria/Ultraview Telemetry.



Order Code	Description	Length	Qty	

ECG Combiner Lead Wire Sets - requires ECG Combiner Cable or Adapter



Disposable, D	IN Shielded, Multi-Pinc	h, AAMI		
700-0006-30	3 Lead	Multi-Pinch	127cm /50 in	25 Sets
700-0006-32	5 Lead	Multi-Pinch	127cm /50 in	25 Sets
700-0006-33	5 Lead (V-Lead)	Multi-Pinch	127cm /50 in	25 Sets



Multi-pinch

Reusable, DIN	Shielded, Multi-Pinch,	AAMI			
700-0006-35	3 Lead	Multi-Pinch	74cm /29 in	1 Set	
700-0006-37	5 Lead	Multi-Pinch	74cm /29 in	1 Set	
700-0006-38	5 Lead (V-Lead)	Multi-Pinch	74cm /29 in	1 Set	
700-0010-00	3 Lead	Multi-Pinch	130cm/51 in	1 Set	
700-0010-01	5 Lead	Multi-Pinch	130cm/51 in	1 Set	
700-0010-02	5 Lead (V-Lead)	Multi-Pinch	130cm/51 in	1 Set	



Reusable, DIN	l Shielded, Snap,	, AAMI			
700-0007-35	3 Lead	Snap	74cm /29 in	1 Set	
700-0007-37	5 Lead	Snap	74cm /29 in	1 Set	
700-0010-18	3-Lead	Snap	130cm /51 in	1 Set	
700-0010-19	5-Lead	Snap	130cm /51 in	1 Set	

ECG Combiner Radiolucent Lead Wire Sets - requires ECG Combiner Cable or Adapter



Radiolucent, F	Reusable, DIN Unshielded	l, Multi-Pinch, AAMI			
700-0010-03	3 Lead, Radiolucent	Multi-Pinch	74cm /29 in	1 Set	
700-0010-04	5 Lead, Radiolucent	Multi-Pinch	74cm /29 in	1 Set	
700-0010-05	3 Lead, Radiolucent	Multi-Pinch	122cm/48 in	1 Set	
700-0010-06	5 Lead, Radiolucent	Multi-Pinch	122cm/48 in	1 Set	
700-0010-07	3 Lead, Radiolucent	Multi-Pinch	183cm/72 in	1 Set	
700-0010-08	5 Lead, Radiolucent	Multi-Pinch	183cm/72 in	1 Set	

ECG Combiner Lead Wires & Cables

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Order Code	Description	Length	Qty	

ECG Combiner Cables

700-0008-55	3 Lead	Spacelabs	305 cm/10 ft	1 Cable
700-0008-57	5 Lead	Spacelabs	305 cm/10 ft	1 Cable
700-0008-32	5 Lead	Spacelabs	457 cm/15 ft	1 Cable
700-0008-56	10 Lead (5+5)	Spacelabs	305 cm/10 ft	1 Cable

ECG Combiner Adapters

	Spacelabs Tel	emetry, AAMI		
tion in	700-0008-80	5 Lead	Ultraview Telemetry (9034X/ 9134X)	1 Adapter
	700-0008-88	5 Lead	Aria Telemetry (96281)	1 Adapter

ECG Combiner Lead Wires & Cables

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Order Code	Description	Length	Qty	

ECG Combiner Cables for Standardization

Other manufa	cturers			
700-0008-35	6 lead	Datex-Ohmeda	305 cm/10 ft	1 Cable
700-0008-37	5 Lead	GE	305 cm/10 ft	1 Cable
700-0008-38	10 Lead (5+5)	GE	305 cm/10 ft	1 Cable
700-0008-39	6 Lead	GE	305 cm/10 ft	1 Cable
700-0008-47	3 Lead	Philips	305 cm/10 ft	1 Cable
700-0008-48	10 Lead (5+5)	Philips	305 cm/10 ft	1 Cable
700-0008-49	5 Lead	Philips	305 cm/10 ft	1 Cable
700-0008-43	6 lead	Medtronic LifePak	305 cm/10 ft 305 cm/10 ft	1 Cable 1 Cable
700-0008-52	3 Lead	Zoll, 90° angle		

ECG Lead Wire & Cables - Shielded

TruLink ECG lead wires are designed and validated for use with Spacelabs monitoring systems. Ten foot reusable monitor cables are available in 3, 5, or 10 lead configurations. The reusable shielded TruLink lead wires feature individual color-coded leads with a 2-prong connection into the monitor cable. They are available in a variety of lengths with either a snap or pinch electrode interface. For use with Spacelabs command modules 90496/91496.





91496

Order Code Description Length/Size Qty

ECG Lead Wire Sets, Shielded, Reusable, AAMI



Snap

Snap Sets			
700-0007-00	3 Lead, Shielded	61 cm/24 in	1 Set
700-0007-02	3 Lead, Shielded	102 cm/40 in	1 Set
700-0007-08	5 Lead, Shielded	61 cm/24 in	1 Set
700-0007-10	5 Lead, Shielded	102 cm/40 in	1 Set
700-0007-16*	10 Lead, limb/chest, Shielded	61 cm/24 in	1 Set
700-0007-18*	10 Lead, limb/chest, Shielded	102 cm/40 in	1 Set

^{*10} Lead ECG Lead Wire Sets not compatible with mCare Monitor 91220



Pinch Sets			
700-0006-00	3 Lead, Shielded	61 cm/24 in	1 Set
700-0006-02	3 Lead, Shielded	102 cm/40 in	1 Set
700-0006-08	5 Lead, Shielded	61 cm/24 in	1 Set
700-0006-10	5 Lead, Shielded	102 cm/40 in	1 Set
	10 Lead, limb/chest, Shielded	61 cm/24 in	1 Set

^{*10} Lead ECG Lead Wire Sets not compatible with mCare Monitor 91220

ECG Lead Wire & Cables - Shielded

TruLink ECG lead wires are designed and validated for use with Spacelabs monitoring systems. Ten foot reusable monitor cables are available in 3, 5, or 10 lead configurations. The reusable shielded TruLink lead wires feature individual color-coded leads with a 2prong connection into the monitor cable. They are available in a variety of lengths with either a snap or pinch electrode interface. For use with Spacelabs command modules 90496/91496.





91496

Order Code Description Length/Size

Qty

ECG Lead Wires, Individual Colors, Shielded, Reusable, AAMI



24" Snap Indiv	vidual Color		
012-0498-00	Red	61 cm/24 in	3/Pack
012-0498-04	Black	61 cm/24 in	3/Pack
012-0498-34	Black	61 cm/24 in	5/Pack
012-0498-05	Brown	61 cm/24 in	3/Pack
012-0498-03	White	61 cm/24 in	3/Pack
012-0498-01	Green	61 cm/24 in	3/Pack
012-0498-06	Red	102 cm/40 in	3/Pack
012-0498-09	Black	102 cm/40 in	3/Pack
012-0498-27	Brown	102 cm/40 in	3/Pack
012-0498-08	White	102 cm/40 in	3/Pack
012-0498-07	Green	102 cm/40 in	3/Pack

ECG Cables, Shielded, AAMI







With 17 PIN Adapter				
700-0008-08	3 Lead, Shielded	305 cm/10 ft	1 Cable	
700-0008-06	5 Lead, Shielded	305 cm/10 ft	1 Cable	
700-0008-00	10 Lead, Shielded	305 cm/10 ft	1 Cable	

ECG Lead Wire & Cables - Shielded

TruLink ECG lead wires are designed and validated for use with Spacelabs monitoring systems. Ten foot reusable monitor cables are available in 3, 5, or 10 lead configurations. The reusable shielded TruLink lead wires feature individual color-coded leads with a 2-prong connection into the monitor cable. They are available in a variety of lengths with either a snap or pinch electrode interface. For use with Spacelabs command modules 90496/91496.





91496

30/Box

30/Box

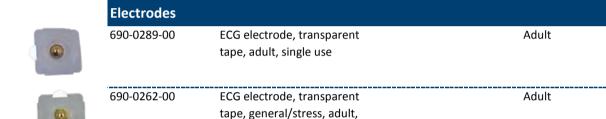
100

Sets/Box

3-Lead

Order Code	Description	Length/Size	Qty	

ECG Accessories



Pre-wired neonatal electrodes,

Pre-gelled, silver/silver

chloride, single use

single use

DIN Unshielded, Neonatal Electrodes

Neonatal ECG Supplies & Accessories

685-0037-00

700-0008-12	3 Lead	Neonatal	1 Cable





Electrode				
690-0290-00	ECG electrode, transparent tape, pediatric/neonatal, single use	Ped/Neo	30/Box	

TruLink ECG Din unshielded reusable lead wires are validated for use with Spacelabs telemetry systems. They are available in 3 and 5-lead sets, or available to purchase individually in colorcoded multi-packs. They can be ordered with a snap or pinch electrode interface. A grouper adapter is also available to help manage leads for a quick connection to the transmitter. Validated for use with models 90341, 90343, 90347, 91341, 91343, 91347 and 96281.





Order Code Description

Length/Size

Qty

ECG Lead Wire Sets, DIN Unshielded, Reusable, AAMI



Snap Sets			
012-0283-11	3 Lead	61 cm/24 in	1 Set
012-0285-11	5 Lead	61 cm/24 in	1 Set
012-0605-10	5 Lead	64 cm/25.2 in	1 Set



Pinch Sets			
012-0284-11	3 Lead	61 cm/24 in	1 Set
012-0286-11	5 Lead	61 cm/24 in	1 Set

ECG Lead Wires, Individual Colors, DIN Unshielded, Reusable, AAMI



Snap Individual Color				
012-0295-06	Red	61 cm/24 in 3	/Pack	
012-0295-26	Black	61 cm/24 in 3	/Pack	
012-0295-46	Brown	61 cm/24 in 3	/Pack	
012-0295-16	White	61 cm/24 in 3	/Pack	
012-0295-36	Green	61 cm/24 in 3	/Pack	

Snap

For use with Spacelabs Ultraview Telemetry 9034X/9134X only				
700-0010-12	Red	74 cm/29 in	5/Pack	
700-0010-09	Black	74 cm/29 in	5/Pack	
700-0010-10	Brown	74 cm/29 in	5/Pack	
700-0010-13	White	74 cm/29 in	5/Pack	
700-0010-11	Green	74 cm/29 in	5/Pack	

Snap, Individual Color

TruLink ECG Din unshielded reusable lead wires are validated for use with Spacelabs telemetry systems. They are available in 3 and 5-lead sets, or available to purchase individually in colorcoded multi-packs. They can be ordered with a snap or pinch electrode interface. A grouper adapter is also available to help manage leads for a quick connection to the transmitter. Validated for use with models 90341, 90343, 90347, 91341, 91343, 91347 and 96281.





Order Code	Description	Length/Size	Qty

ECG Lead Wires, Individual Colors, DIN Unshielded, Reusable, AAMI



Pinch Individual Color				
012-0296-04	Red	61 cm/24 in 3/Pack	(
012-0296-14	White	61 cm/24 in 3/Pack	(
012-0296-24	Black	61 cm/24 in 3/Pack	(
012-0296-34	Green	61 cm/24 in 3/Pack	(
012-0296-44	Brown	61 cm/24 in 3/Pack	(

Telemetry Transmitter Adapters

For use with ECG Combiner Lead Wires



700-0008-88 Aria Telemetry Combiner Adapter (96281) 1 Adapter



For use with DIN Unshielded Lead Wires			
706-0191-00	Aria Telemetry Grouper (96281)	5/Bag	

TruLink ECG Din unshielded reusable lead wires are validated for use with Spacelabs telemetry systems. They are available in 3 and 5-lead sets, or available to purchase individually in colorcoded multi-packs. They can be ordered with a snap or pinch electrode interface. A grouper adapter is also available to help manage leads for a quick connection to the transmitter. Validated for use with models 90341, 90343, 90347, 91341, 91343, 91347 and 96281.





Order Code Description Length/Size Qty

Telemetry Accessories

	Disposable Pouches and Electrodes				
B	015-0500-02	Ultraview Telemetry pouch (90347)	100/Box	100/Box	
0	690-0289-00	ECG electrode, transparent tape, adult, single use	Adult	30/Box	
0	690-0262-00	ECG transparent electrode, general/stress	Adult	30/Box	

TruLink ECG Din unshielded reusable lead wires are validated for use with Spacelabs telemetry systems. They are available in 3 and 5-lead sets, or available to purchase individually in colorcoded multi-packs. They can be ordered with a snap or pinch electrode interface. A grouper adapter is also available to help manage leads for a quick connection to the transmitter. Validated for use with models 90341, 90343, 90347, 91341, 91343, 91347 and 96281.





Order Code	Description	Length/Size	Qty
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SpO₂ Cable & Sensors



SpO ₂ Cable				
700-0014-00	TruLink SpO2 Sensor Adapter Cable Compatible with SL	60 cm/24 in	1 Cable	
	multi-parameter telemetry transmitters			
	(90343/91343/96281) and TruLink SpO2 sensors			

Reusable SpO ₂ Sensors				
015-0660-00	TruLink SpO₂ finger sensor	Adult 1 Each >30 kg/66 lbs.		
Disposable SpO ₂ Sensors				
015-0662-00	TruLink SpO₂ foam sensor	Adult 24/Box > 30 kg/66 lbs.		
015-0663-00	TruLink SpO ₂ vinyl sensor	Adult 24/Box >30 kg/66 lbs.		
015-0664-00	TruLink SpO₂ foam sensor	Pediatric 24/Box 10-50 kg/ 22-110 lbs.		
015-0665-00	TruLink SpO₂ vinyl sensor	Pediatric 24/Box 10-50 kg/ 22-110 lbs.		
015-0667-00	TruLink SpO ₂ cloth sensor	Neonatal 24/Box <3 kg/7 lbs.		
	015-0660-00 Disposable Spools 015-0662-00 015-0663-00 015-0664-00 015-0665-00	Disposable SpO2 Sensors015-0662-00TruLink SpO2 foam sensor015-0663-00TruLink SpO2 vinyl sensor015-0664-00TruLink SpO2 foam sensor015-0665-00TruLink SpO2 vinyl sensor		