

Frequently Ordered Items

Part Number	Description	Page	QTY
ECG Accessories			
989803152291	Prep Gel	6	
989803179031	Standard Quadrode Electrodes, Box of 25	6	
989803179051	Neonatal Quadrode Electrodes, Box of 25	6	
98980317041	CV Quadrode Electrodes, Box of 25	7	
SpO₂ Accessories			
989803166551	SpO ₂ Quick Connect, Adult, Box of 20	8	
989803166561	SpO ₂ Quick Connect, Pediatric, Box of 20	8	
989803166571	SpO ₂ Quick Connect, Infant, Box of 20	8	
989803166581	SpO ₂ Quick Connect, Neo, Box of 20	8	
989803167111	SpO ₂ Quick Connect, Starter Kit, (5 sensors)	8	
NIBP Accessories			
989803170431	Disposable Infant Cuff, Box of 10	9	
989803170441	Disposable Pediatric Cuff, Box of 10	9	
989803170451	Disposable Small Adult Cuff, Box of 10	9	
989803170461	Disposable Adult Cuff, Box of 10	9	
989803170471	Disposable Adult Extra-Long Cuff, Box of 10	10	
989803170481	Disposable Large Adult Cuff, Box of 10	10	
989803170491	Disposable Large Adult Extra-Long Cuff, Box of 10	10	
989803169421	Neonatal NIBP Hose (Single Lumen)	10	
989803170401	Neonatal Disposable Cuff, #3	10	
989803170421	Neonatal Disposable Cuff, #5	10	
Low-Flow EtCO₂ Accessories (Blue)			
989803152531	Low-Flow Starter Kit	11	
989803152541	Low-Flow Sample Line (Blue)	11	
989803152551	Low-Flow Water Trap (Blue)	11	
Accessories for EtCO₂/Agent System			
989803152661	Standard-Flow Sample Line (Clear)	11	
989803152671	Standard-Flow Water Trap (Clear)	11	
989803152561	Adult Cannula	12	
989803152571	Pediatric Cannula	12	
989803152581	Small Infant Cannula	12	
989803152591	Infant Cannula	12	
989803152601	Divided Adult Cannula	12	
989803152611	Divided Small Infant Cannula	12	
989803152621	Divided Infant Cannula	12	
989803152631	Divided Pediatric Cannula	12	
Temperature Accessories			
989803178181	FlexTEMP disposable Jacket	13	





Accessory Guide Contents by Parameter Type

Accessory Type	Page
Anesthesia Procedure Kits	4
ECG Accessories	6
SpO ₂ Accessories	8
NIBP Accessories	9
EtCO ₂ /Agent Accessories	11
Pneumatic Respiration Accessories	13
Temperature Accessories	13
Power and Batteries	14
Documentation	15
Gating Accessories	16
Miscellaneous	16
Mounting Options	17
Service Options	18

Expression Procedure Kits





The Procedure Kit is designed to improve the efficiency and inventory management of the MRI department while reducing the risk of hospital born infections by containing all the necessary accessories to perform one MRI study utilizing anesthetic agents in a sealed, easy to use package.

For use with Expression MRI Patient Monitors equipped with the "Anesthetic Agent Identification option" only:










Part Number	Description	Image	QTY
989803174291	Procedure Kit – Adult Anesthetic Agents Kit contains 1 Each of the Following: <ul style="list-style-type: none"> - Quadtrode MRI Electrode, CV - Quick Connect SpO2 Grip, Adult - "Quick Connect" NIBP Cuff, Adult - Sample Line, Clear - Divided Cannula, Adult - Temperature sensor or jacket 		
989803174301	Procedure Kit – Ped Anesthetic Agents Kit contains 1 Each of the Following: <ul style="list-style-type: none"> - Quadtrode MRI Electrode, CV - Quick Connect SpO2 Grip, Pediatric - "Quick Connect" NIBP Cuff, Pediatric - Sample Line, Clear - Divided Cannula, Pediatric - Temperature sensor or jacket 		
989803174311	Procedure Kit – Infant Anesthetic Agents Kit contains 1 Each of the Following: <ul style="list-style-type: none"> - Quadtrode MRI Electrode, CV - Quick Connect SpO2 Grip, Infant - "Quick Connect" NIBP Cuff, Infant - Sample Line, Clear - Divided Cannula, Infant - Temperature sensor or jacket 		
989803174321	Procedure Kit – Neo Anesthetic Agents Kit contains 1 Each of the Following: <ul style="list-style-type: none"> - Quadtrode MRI Electrode, Neonatal - Quick Connect SpO2 Grip, Neonatal - "Quick Connect" NIBP Cuff, #3 - "Quick Connect" NIBP Cuff, #5 - Sample Line, Clear - Divided Cannula, Infant - Temperature sensor or jacket 		




The Procedure Kit is designed to improve the efficiency and inventory management of the MRI department while reducing the risk of hospital born infections by containing all the necessary accessories to perform one MRI study utilizing anesthetic agents in a sealed, easy to use package.

For use with Expression MRI Patient Monitors equipped with the EtCO2 option only. Not compatible for Expressions equipped with the "Anesthetic Agent Identification option"

Part Number	Description	Image	QTY
989803174331	Procedure Kit – Adult Anesthesia Blue Kit contains 1 Each of the Following: <ul style="list-style-type: none"> - Quadtrode MRI Electrode, CV - Quick Connect SpO2 Grip, Adult - "Quick Connect" NIBP Cuff, Adult - Sample Line, Blue - Divided Cannula, Adult - Temperature sensor or jacket 		
989803174341	Procedure Kit – Ped Anesthesia Blue Kit contains 1 Each of the Following: <ul style="list-style-type: none"> - Quadtrode MRI Electrode, CV - Quick Connect SpO2 Grip, Pediatric - "Quick Connect" NIBP Cuff, Pediatric - Sample Line, Blue - Divided Cannula, Pediatric - Temperature sensor or jacket 		
989803174351	Procedure Kit – Infant Anesthesia Blue Kit contains 1 Each of the Following: <ul style="list-style-type: none"> - Quadtrode MRI Electrode, CV - Quick Connect SpO2 Grip, Infant - "Quick Connect" NIBP Cuff, Infant - Sample Line, Blue - Divided Cannula, Infant - Temperature sensor or jacket 		
989803174361	Procedure Kit – Neo Anesthesia Blue Kit contains 1 Each of the Following: <ul style="list-style-type: none"> - Quadtrode MRI Electrode, Neonatal - Quick Connect SpO2 Grip, Neonatal - "Quick Connect" NIBP Cuff, #3 - "Quick Connect" NIBP Cuff, #5 - Sample Line, Blue - Divided Cannula, Infant - Temperature sensor or jacket 		

ECG Accessories















Part Number	Description	Image	QTY
989803152251 (94016)	Standard ECG Kit <i>Includes ECG Lead Cable (9224), box of 10 Standard Quadtrodes (9303A), and single tube of Prep Gel (453564120521)</i>		
989803152261 (94015)	CV ECG Starter Kit <i>Includes CV ECG Lead Cable (9223), box of 10 CV Quadtrodes (9371A) and single tube of Prep Gel (453564120521)</i>		
989803152441 (94013)	Neonatal Starter Kit <i>Includes Neonatal ECG Lead Cables (9222), box of 10 Neonatal Quadtrodes (9372A), single tube of Prep Gel (453564120521), Neonatal NIBP Hose (989803169421), Neonatal #3 BP Cuff (989803170401), Neonatal #5 BP Cuff (989803170421), Neonatal Grip Sensors (9399AN), Infant Grip Sensors (9399AI), and Infant Cannulas (9014 and 9015)</i>		
989803163121	Wireless ECG Module (Generation 2) <i>Additional or Replacement (Must provide Expression Cart/PMC serial number).</i>		
989803152291 (9009)	Prep Gel <i>Package of 3 tubes (453564120521). Must be used when applying MRI electrodes</i>		
989803152301 (9224)	Standard ECG Lead Cable <i>Compatible with the Standard Quadtrode</i>		
989803179031	Standard Quadtrode (Box of 25) <i>MRI Electrodes compatible with the 9224 Standard Lead Cable</i> <i>(Replaced 9303A & 9303N)</i>		
989803152331 (9222)	Neonatal ECG Cable <i>Compatible with the Neonatal Quadtrode</i>		
989803179051	Neonatal Quadtrodes (Box of 25) <i>MRI Electrodes compatible with the 9222 Neonatal Lead Cable</i> <i>(Replaces 9372A)</i>		





















Part Number	Description	Image	QTY
989803152351 (9223)	CV ECG Lead Cable <i>Compatible with the CV Quadtrode</i>		
989803179041	CV Quadtrode (Box of 25) <i>MRI Electrodes compatible with the CV Lead Cable 9223 and Advanced Filter Cable 989803170121 (Replaces 9371A)</i>		
989803170121	Advanced Filter ECG Cable <i>Designed to minimize the gradient artifact on the ECG trace. For use with CV Quadtrode</i>		

SpO₂ Accessories

Part Number	Description	Image	QTY
989803163111	Wireless SpO₂ Module (Generation 2) <i>Additional or Replacement.</i> <i>Must provide Expression Cart/PMC serial number.</i>		
989803161991	Quick Connect SpO₂ Sensor, MRI <i>For use with Generation 2 SpO₂ Module 989803163111 and Quick Connect SpO₂ accessories only</i>		
989803166551	Adult Quick Connect Disposable SpO₂ Applicator (Box of 20) <i>For use with 989803161991 Quick Connect SpO₂ sensor</i>		
989803166561	Pediatric Quick Connect Disposable SpO₂ Applicator (Box of 20) <i>For use with 989803161991 Quick Connect SpO₂ sensor</i>		
989803166571	Infant Quick Connect Disposable SpO₂ Applicator (Box of 20) <i>For use with 989803161991 Quick Connect SpO₂ sensor</i>		
989803166581	Neonatal Quick Connect Disposable SpO₂ Applicator (Box of 20) <i>For use with 989803161991 Quick Connect SpO₂ sensor</i>		
989803167111	Quick Connect SpO₂ Starter Kit <i>For use with 989803161991 Quick Connect SpO₂ sensor. Includes 5 each of Quick Connect Disposable Grips (Adult, Pediatric, Infant, and Neonatal)</i>		
989803166531	Adult Quick Connect Reusable SpO₂ Clip <i>For use with 989803161991 Quick Connect SpO₂ sensor</i>		
989803166541	Pediatric Quick Connect SpO₂ Clip <i>For use with 989803161991 Quick Connect SpO₂ sensor</i>		





NIBP Accessories

Part Number	Description	Image	QTY
989803152441 (94013)	“Quick Connect” Neonatal Starter Kit <i>Includes: Neonatal ECG Lead Cables (9222), box of 10 Neonatal Quadtrodes (9372A), single tube of Prep Gel (453564120521), Neonatal NIBP Hose (989803169421), Neonatal #3 BP Cuff (989803170401), Neonatal #5 BP Cuff (989803170421), Neonatal Grip Sensors (9399AN), Infant Grip Sensors (9399AI), and Infant Cannulas (9014 and 9015)</i>		
989803152451 (94014)	“Quick Connect” NIBP Starter Kit <i>Includes: MRI NIBP Adult Hose (989803169411), Adult Cuff (989803169451) and Pediatric Cuff (989803169441)</i>		
989803169411	“Quick Connect” NIBP Hose (Twin Lumen) 18' MRI Hose <i>For use with Quick Connect NIBP Cuffs</i>		
989803170501	“Quick Connect” Disposable NIBP Sample Kit <i>Includes: one of each Disposable Cuff compatible with 989803169411 MRI NIBP Hose</i>		
989803170431	“Quick Connect” Infant NIBP Disposable Cuff (Box of 10) <i>Circumference range 10 to 15 cm compatible with 989803169411 MRI NIBP Hose</i>		
989803170441	“Quick Connect” Pediatric NIBP Disposable Cuff (Box of 10) <i>Circumference range 14 to 21 cm compatible with 989803169411 MRI NIBP Hose</i>		
989803170451	“Quick Connect” Small Adult NIBP Disposable Cuff (Bx of 10) <i>Circumference range 20 to 28 cm compatible with 989803169411 MRI NIBP Hose</i>		
989803170461	“Quick Connect” Adult NIBP Disposable Cuff (Box of 10) <i>Circumference range 27 to 36 cm compatible with 989803169411 MRI NIBP Hose</i>		

Part Number	Description	Image	QTY
989803170471	“Quick Connect” Adult Extra Long NIBP Disposable Cuff (Box of 10) <i>Circumference range 27 to 36 cm compatible with 989803169411 MRI NIBP Hose</i>		
989803170481	“Quick Connect” Large Adult NIBP Disposable Cuff (Bx of 10) <i>Circumference range 35 to 45 cm compatible with 989803169411 MRI NIBP Hose</i>		
989803170491	“Quick Connect” Large Adult Extra-Long NIBP Disposable Cuff (Box of 10) <i>Circumference range 35 to 45 cm compatible with 989803169411 MRI NIBP Hose</i>		
989803169431	“Quick Connect” Infant NIBP Cuff (Twin Lumen) <i>Circumference range 5 to 15 cm compatible with 989803169411 MRI NIBP Hose</i>		
989803169441	“Quick Connect” Pediatric NIBP Cuff (Twin Lumen) <i>Circumference range 9 to 25 cm compatible with 989803169411 MRI NIBP Hose</i>		
989803169451	“Quick Connect” Adult NIBP Cuff (Twin Lumen) <i>Circumference range 17 to 41 cm compatible with 989803169411 MRI NIBP Hose</i>		
989803169461	“Quick Connect” Large Adult NIBP Cuff (Twin Lumen) <i>Circumference range 39 to 62 cm compatible with 989803169411 MRI NIBP Hose</i>		
989803169421	“Quick Connect” Neonatal NIBP Hose (Single Lumen) <i>15' MRI Neonatal Hose for use with 989803170401 and 989803170421 NIBP Cuffs</i>		
989803170401	“Quick Connect” Disposable Neonatal NIBP Cuff #3 (Single Lumen) - QTY 1 - <i>Circumference range 6 to 11 cm compatible with 989803169421 MRI Neonatal NIBP Hose</i>		
989803170421	“Quick Connect” Disposable Neonatal NIBP Cuff #5 (Single Lumen) - QTY 1 - <i>Circumference range 8 to 15 cm compatible with 989803169421 MRI Neonatal NIBP Hose</i>		




EtCO₂ (Low-Flow) Accessories

These accessories are only compatible with Expression low-flow systems (EtCO₂ option only, no Anesthetic Agents).



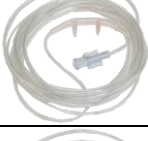






Part Number	Description	Image	QTY
989803152531 (94022)	Low-Flow EtCO₂ Kit (Blue) <i>Includes 1 Low-Flow Blue Water Trap (94020), 1 Low-Flow EtCO₂ Blue Sample Line, (94021), 2 pediatric cannulas (9013), and 2 adult cannulas (9012)</i>		
989803152541 (94021)	Low-Flow EtCO₂ Sample Line (Blue) <i>For use with Low-Flow EtCO₂ equipped systems only - Compatible with Low-Flow Water Trap (94020) only</i>		
989803152551 (94020)	Low-Flow Disposable Water Trap (Blue) <i>For use with Low-Flow EtCO₂ equipped systems only - Compatible with the Low-Flow Sample Line (94021) only</i>		

EtCO₂ (Standard Flow)/Agents Accessories




These accessories are only compatible with Expression systems equipped with the Dual Anesthetic Agent option.

Part Number	Description	Image	QTY
989803152651 (94019)	Standard-Flow EtCO₂/Agents Kit (Clear) <i>Includes 1 Standard-Flow Clear Water Trap (94012) and 2 Standard-Flow Clear Sample Lines (94018)</i>		
989803152661 (94018)	Standard-Flow ETCO₂/AGENT Sample Line (Clear) <i>For use with Agent-equipped systems only - Compatible with Standard-Flow Clear Water Trap (94012) only</i>		
989803152671 (94012)	Standard-Flow Disposable Water Trap (Clear) <i>For use with Agent-equipped units only - Compatible with Standard-Flow Clear Sample Line (94018) only</i>		


EtCO₂/Anesthetic Agent Accessories
 These accessories are compatible with all Expression systems

Part Number	Description	Image	QTY
989803152561 (9012)	Adult Disposable Cannula		
989803152571 (9013)	Pediatric Disposable Cannula		
989803152581 (9014)	Small Infant Disposable Cannula		
989803152591 (9015)	Infant Disposable Cannula		
989803152601 (9016)	Divided Adult Disposable Cannula <i>Disposable Adult Divided Cannula for simultaneous delivery of O₂ and EtCO₂ sampling</i>		
989803152611 (9016A)	Divided Small Infant Disposable Cannula <i>For simultaneous delivery of O₂ and EtCO₂ sampling</i>		
989803152621 (9016B)	Divided Infant Disposable Cannula <i>For simultaneous delivery of O₂ and EtCO₂ sampling</i>		
989803152631 (9016C)	Divided Pediatric Disposable Cannula <i>For simultaneous delivery of O₂ and EtCO₂ sampling</i>		
989803152691 (9025)	Endotracheal Airway Adapter (Box of 50)		







Agents Sensor Kits and Maintenance Kits

Part Number	Description	Image	QTY
989803162961	Anesthetic Oxygen (O ₂) Sensor Installation Tool		
989803162051	Anesthetic Oxygen (O ₂) Sensor for Expression	 	

Pneumatic Respiration Accessories

Part Number	Description	Image	QTY
989803152791 (94023)	Chest Bellows <i>Compatible with Wireless SpO₂ Module</i>		

Temperature Accessories











Part Number	Description	Image	QTY
989803162531	Disposable Temperature Sensor (Box of 10) <i>For axillary, and internal applications such as esophageal or rectal application</i>		
989803152811 (9321)	FiberTemp Sensor Applicators (Box of 30) <i>Only for surface application</i>		
989803168891	Temp Sensor Lubricant, 4.25 Oz, (Box of 12) <i>For use during internal applications such as esophageal or rectal application</i>	 	
989803178171	FlexTEMP System, Sensor <i>Will be replacing Disposable Sensor Applications soon. Contact your local rep for details.</i>	 	
989803178181	FlexTEMP System, Jacket (box of 10) <i>Will be replacing Disposable Sensor Applications soon. Contact your local rep for details.</i>		

In

vasive Blood Pressure Accessories

Note: Invivo Corporation recommends using the following transducer and adapter cable with the Expression MRI Patient Monitoring System: Edwards Lifesciences transducer model PX260. Please contact Edwards Lifesciences for an adapter cable that is compatible with Invivo devices. With additional questions, contact your Invivo sales representative.

Power Accessories






Part Number	Description	Image	QTY
989803152881 (9065)	Wireless Module Batteries 3.7V <i>Additional or Replacement</i>		
989803152891 (9023)	Wireless Module 3.7V Battery Charger <i>Additional or Replacement</i>		
989803169491 (9093)	14.8V Batteries For Base and Display <i>Additional or Replacement - For use with the Cart, PMC and DCU</i>		
989803171721	MR Fusion Power Supply <i>Must be used with AC517B cables and appropriate line cords listed in the following pages. Intended for use with the Cart and PMC, or with remote DCU used inside the MR system room</i>		
989803152221 (AC517A)	5-Foot MRI Power Cable <i>Connects MR Fusion Power Supply (989803171721) or White Power Supply (989803169201) to Expression Cart or PMC</i>		
989803152231 (AC517B)	25-Foot MRI Power Cable <i>Connects MR Fusion Power Supply (989803171721) or White Power Supply (989803169201) to Expression Cart or PMC</i>		
453564177511	Universal Line Cord <i>250V cord with un terminated end for use with MR Fusion Power Supply (989803171721) or White Power Supply (989803169201)</i>		

Part Number	Description	Image	QTY
989803168211	North American Line Cord <i>Hospital grade 125V cord with US plug type for use with MR Fusion Power Supply (989803171721) or White Power Supply (989803169201)</i>		
453564177501	European Line Cord <i>250V cord with European (2-prong) plug type for use with MR Fusion Power Supply (989803171721) or White Power Supply (989803169201)</i>		
989803173901	Brazilian Line Cord <i>250V cord with Brazilian (3-prong) plug type for use with MR Fusion Power Supply (989803171721) or White Power Supply (989803169201)</i>		
989803168221	Cord Jumper (25 feet) <i>Optional 25-foot cord jumper connecting the MR Fusion to the Line Cord (989803171721) or White Power Supply (989803169201) and a line cord</i>		
989803174171	UK Line Cord <i>UK plug type for use with MR Fusion Power Supply (989803171721) or White Power Supply (989803169201)</i>		
453564123631	DCU Power Converter Kit <i>Non-MRI power supply for use with remote DCU and line cord outside the MR system room</i>		







Documentation

Part Number	Description	Image	QTY
989803162701	Expression Service Manual	Image currently unavailable	
989803162691	Expression Operators Manual, English	Image currently unavailable	
989803162711	Expression Quick Reference Guide, English	Image currently unavailable	










Gating Options/Accessories

Part Number	Description	Image	QTY
989803152831 (9291)	Siemens Gating Interface <i>Connects Expression cardiac and peripheral gating output to Siemens (Avanto, Espree, Verio, Symphony, and Trio) MRI systems</i>		
989803152821 (9292)	GE Excite Gating Interface <i>Connects Expression cardiac and peripheral gating output to GE Excite, MR 450, MR750 and Horizon MRI systems</i>		
989803152851 (9293)	Hitachi/Toshiba Gating Interface <i>Connects Expression cardiac and peripheral gating output to Hitachi and Toshiba MRI systems</i>		
989803152841 (9294)	Vector Gating Interface <i>Connects Expression cardiac and peripheral gating option to MRI systems equipped with vector gating such as the Philips Achieva MRI systems</i>		

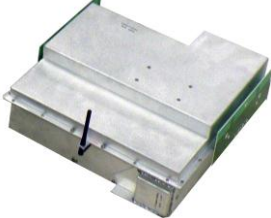
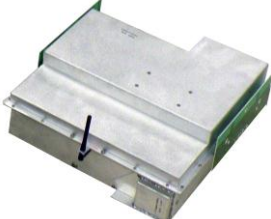
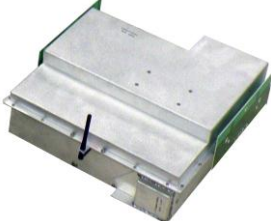
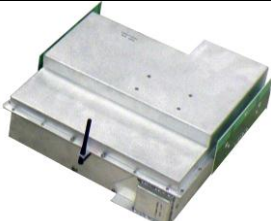
Miscellaneous Accessories

Part Number	Description	Image	QTY
453564145951	Accessory Storage Tray <i>Replacement or additional</i>		
989803152861 (HP176)	Zero Port Filter		
453564125581	2.4GHz Antenna <i>Replacement or Spare Antenna</i>		
989803176511	2.4GHz Flex Antenna <i>Directional antenna enhancement to improve wireless performance in certain MRI Rooms.</i>		
989803152871 (9059)	2.4GHz Passive Antenna Kit <i>Cable lengths (AC485) will need to be known before ordering. Maximum distance is 100 ft Additional installation charge may be required</i>		
989803152911 (9180T)	Printer Paper (Box of 10)		

Mounting Options

Part Number	Description	Image	QTY
865481_H04	Expression Display Wall Mount Assembly <i>For use with DCU. Comes with 9019 channel.</i> <i>Note: Must be combined with a mounting channel (9452A,9453 or ,9019)</i>		
865481_H01	Expression PMC Datex Mounting Kit <i>Comes with all necessary mounting arms and hardware to mount both the display and the base to the Datex MRI Anesthesia Machines</i>		
865481_H02	Expression PMC Draeger Mounting Kit <i>Comes with all necessary mounting arms and hardware to mount both the display and the base to the DraegerMRI Anesthesia Machines</i>		
865481_H03	Expression PMC Narkomed Mounting Kit <i>Comes with all necessary mounting arms and hardware to mount both the display and the base to the Narkomed MRI Anesthesia Machines</i>		
865481_H03	Expression PMC GE Surgical Mounting Kit <i>Comes with all necessary mounting arms and hardware to mount the display to the Datex anesthesia machine and the base to the surgical transfer board</i>		
989803152951 (9019)	19-inch Wall Channel <i>Allows DCU to be mounted to a wall</i> <i>Note: Must be used with mounting arm (989803162551 or 989803172451)</i>		
989803152961 (9452A)	Datex Dovetail Channel <i>Allows PMC to be mounted to a Datex Anesthesia Machine</i> <i>Note: Must be used with mounting arm (989803162551 or 989803172451)</i>		
989803152971 (9453)	Draeger/Universal Channel <i>Allows PMC to be mounted to a Draeger Anesthesia Machine</i> <i>Note: Must be used with mounting arm (989803162551 or 989803172451)</i>		

Express Service Modules

Part Number	Description	Image	QTY
865214_S02	<p>Pedestal Anesthetic Agent Express Service Module <i>Express Service module to minimize downtime. May remain on site for quick and easy service of any Expression MRI Patient Monitoring System equipped with anesthetic agents and temperature. For use with the rolling pedestal Expression only</i></p>		
865214_S01	<p>Pedestal EtCO₂ Express Service Module <i>Express Service module to minimize downtime. May remain on site for quick and easy service of any Expression MRI Patient Monitoring System not equipped with anesthetic agents. For use with the rolling pedestal Expression only.</i></p>		
865214_S04	<p>PMC Anesthetic Agents Express Service Module <i>Express Service module to minimized downtime. May remain on site for quick and easy service of any Expression MRI Patient Monitoring System equipped with anesthetic agents and temperature. For use with the Expression PMC only.</i></p>		
865214_S03	<p>PMC EtCO₂ Express Service Module <i>Express Service module to minimize downtime. May remain on site for quick and easy service of any Expression MRI Patient Monitoring System not equipped with anesthetic agents. For use with the Expression PMC only</i></p>		



inspired by a better way

For more information about **Invivo Expression MRI Patient Monitoring Systems** or any of the Complete Solution products from Invivo, please visit our website at:

www.invivocorp.com or
www.ExpressionMR.com

INVIVO CORPORATION

ORLANDO, FL USA

T: 877-INVIVO1

E: INFO@INVIVOCORP.COM

EUROPE

T: +31 (0)499 378624

E: CONTACT@INVIVOCORP.COM

WWW.INVIVOCORP.COM

WWW.EXPRESSIONMR.COM

PHILIPS

Invivo is a Philips Company

Products, services and technical specifications are subject to change without notice.

© 2013 Invivo Corporation All Rights Reserved.