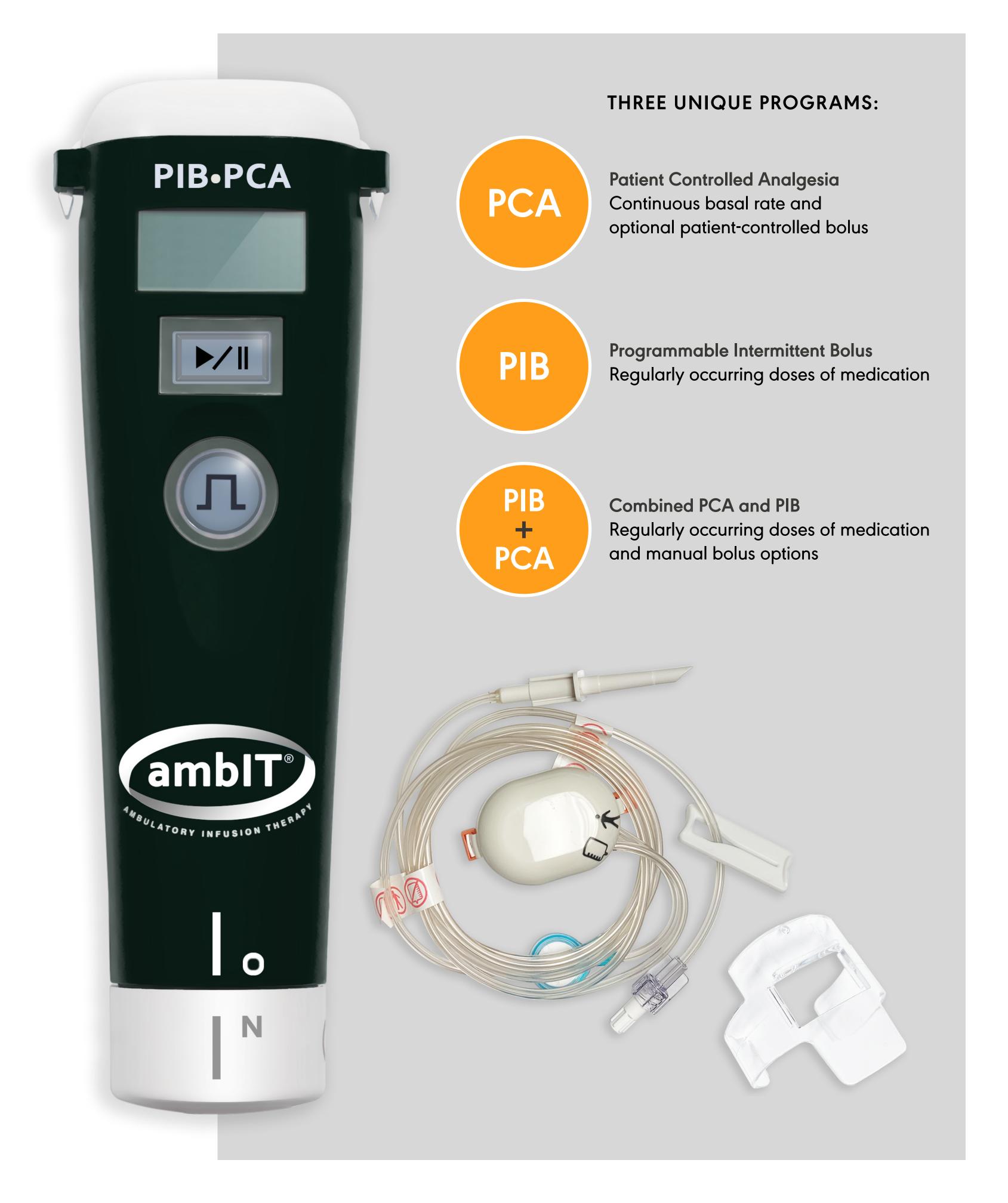
## ΔVΔNOS

### The ambIT® PIB+PCA Pain Control System

is designed to provide you with easy and effective pain management.

- Brand new electronic pump for every patient
- Improved programming for quick setup
- Ability to customize for continuous or intermittent delivery of up to 1000mL of local anesthetic
- Compatible with the ON-Q\* SilverSoaker\* Catheter for incisional applications







# EACH PIB+PCA PAIN CONTROL SYSTEM CONTAINS THE FOLLOWING ITEMS:

- PIB+PCA Pump
- Cassette with Spike or Luer
- Button Guard
- AA Batteries
- Carry Pouch
- Instructions for Use

## The PIB+PCA pump has been upgraded.

- Refreshed aesthetics
- Faster programming
- Ability to correct errors quicker during programming
- Clearer alarm indicators



ORDERING CODE	DESCRIPTION	CONNECTOR FOR DRUG BAG
220573	PIB-PCA v1.5 System with Luer Cassette	Luer Connector
200574	PIB-PCA v1.5 System with Spike Cassette	Spike Connector

#### ORDERING

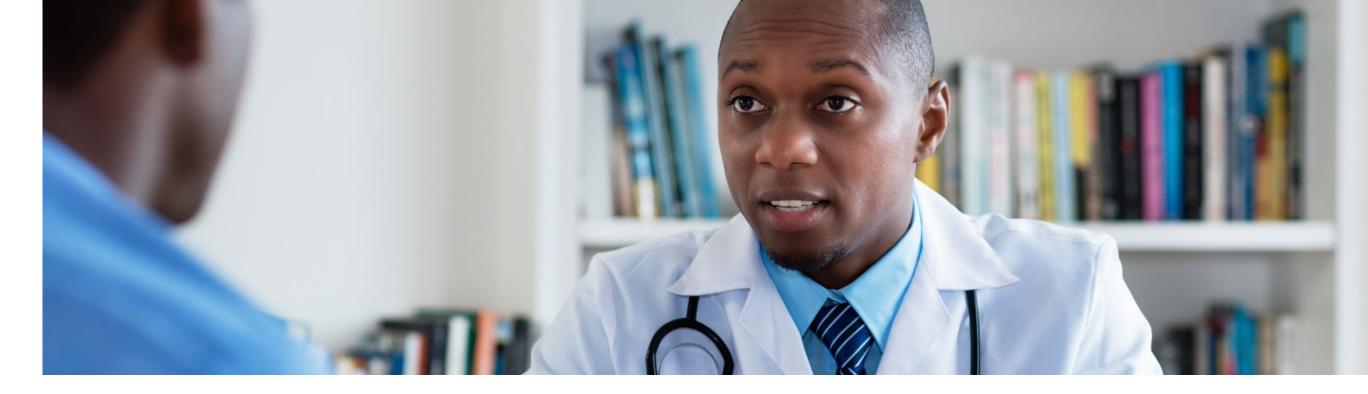
844-4-AVANOS PainManagement@avanos.com

#### CUSTOMER FEEDBACK

844-4-AVANOS (Option 1, 3) PIQ@avanos.com

#### TECHNICAL SUPPORT

800-444-2728 24/7 Nurse Hotline



The ambIT® PIB+PCA product portfolio is part of a larger ON-Q\* offering of products, including a full range of pumps, needles, catheters, trays and additional accessories, along with a comprehensive training, education and support system to provide effective pain relief for your patients.

#### ambIT® PIB+PCA Infusion Therapy System

	<del>-</del>	
Volumetric Accuracy	+/- 6%	
Dose Volumes	0 to 50 ml in 0.1 ml steps	
Dose Interval Times (hr:min)	00:01 to 24:00 in 1 minute increments	
Basal Flow Rates	0 to 20 ml/hr in 0.1 ml/hr steps	
Stroke Volume	50 microliters	
Bolus Delivery Rate <sup>†</sup>	210 ml/hr	
Bolus Dose Volume	0 to 50 ml in 0.1 ml steps	
Bolus Lockout Times (hr:min)	00:01 to 24:00 in 1 minute increments	
Volumes to be Infused (ml)	0 to 1000	
Pump Mechanism	Microprocessor Controlled Rotary-Peristaltic	
Dimensions	2.16 in. x 1.4 in. x 6.875 in. (55 mm x 36 mm x 175 mm)	
Weight	6.4 ounces (181.4 grams) with batteries	
Power Supply	2 AA 1.5V batteries	
Alarms & Alerts	<ul> <li>Run Indicator Light</li> <li>Bolus Infusing</li> <li>Pause Indicator</li> <li>Occlusion Downstream</li> <li>Detached Cassette</li> <li>Low Battery</li> <li>Malfunction</li> <li>Boluses Requested</li> <li>Infusion Complete</li> </ul>	
Reports	<ul> <li>Volume Infused</li> <li>Boluses Delivered</li> <li>Elapsed Time</li> </ul>	
Delivery Profiles	<ul><li>PIB+PCA</li><li>PCA</li><li>PIB</li></ul>	

<sup>†</sup> Rate varies

There are inherent risks in all medical devices. Please refer to the product labeling for **Indications**, **Cautions**, **Warnings** and **Contraindications**. Failure to follow the product labeling could directly impact patient safety. Physician is responsible for prescribing and administering medications per instructions provided by the drug manufacturer. Refer to **www.avanos.com** for additional product safety Technical Bulletins.

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