

				Serenity	
Implantable Pulse Generator					
Intended use: For treatment of chronic Tinnitus					
Contents: One (1) Serenity IPG (Model 1000) One (1) Torque Wrench One (1) Instruction for use					
		CAUTION - Investigational device. Limited by Federal (or United States) law to investigational use. Exclusively for clinical investigations.			
					
Serial number XXXX	Date of Manufacture YYYY-MM	Use By Date YYYY-MM-DD	Single use	Do not use if package is damaged	Storage temperature
					
Sterilized with Ethylene Oxide	Lot number XXXXX	Do not re-sterilize	Consult instructions for use	Magnetic resonance imaging (MRI) should not be performed	
Part No.: 33-0000-0001 Label Part No.: MM 10995 Rev. 1		FCC ID: QHJ-10001001A			

Juliana IPG Final Packaging Blister Label

	Peel open from here to open sterile pack 		
 Serenity Implantable Pulse Generator			
Contents: One (1) Serenity IPG (Model 1000) One (1) Torque Wrench			
Connector Configuration: One (1) 1.27 mm bipolar port			
Output: Constant current			
Maximum recommended implant depth: 2 Inches			
	CAUTION - Investigational device. Limited by Federal (or United States) law to investigational use. Exclusively for clinical investigations.		
 Do not re-sterilize	 Do not use if package is damaged	 Sterilized with Ethylene Oxide	 Lot number XXXXX
 Serial number XXXX	 Date of Manufacture YYYY-MM	 Use By Date YYYY-MM-DD	 55 °C 131 °F -20 °C -4 °F Storage temperature
 Magnetic resonance imaging (MRI) should not be performed		 Consult instructions for use	 Single use
 MediTech Strategic Consultants B.V. Maastrichterlaan 127-129 NL-6291 EN Vaals Tel.: +31.43.306.3320 Fax: +31.43.306.3338		FCC ID: QHJ-10001001A  Manufacturer: MicroTransponder, Inc. 2802 Flintrock Trace Suite 226 Austin, TX 78738 USA	
Part No.: 33-0000-0001 Label Part No.: MM 10997 Rev. 1			

Wolfgang IPG Final Packaging Top Label

		 Vivistim™ Neurostimulation System Implantable Pulse Generator	
Intended use: For the treatment of stroke patients			
Contents: One (1) Vivistim IPG (Model 1001) One (1) Torque Wrench One (1) Instruction for use			
		CAUTION - Investigational device. Limited by Federal (or United States) law to investigational use. Exclusively for clinical investigations.	
 Serial number XXXX	 Date of Manufacture YYYY-MM	 Use By Date YYYY-MM-DD	 Single use
		 Do not use if package is damaged	 55 °C 131 °F -20 °C -4 °F Storage temperature
 Sterilized with Ethylene Oxide	 Lot number XXXXX	 Do not re-sterilize	 Consult instructions for use
Part No.: 33-0000-0003 Label Part No.: MM 11038 Rev. 1		FCC ID: QHJ-10001001A	
		 Magnetic resonance imaging (MRI) should not be performed	

Wolfgang IPG Final Packaging Blister Label

	Peel open from here to open sterile pack 		
 Vivistim™ Neurostimulation System Implantable Pulse Generator			
Contents: One (1) VivistimIPG (Model 1001) One (1) Torque Wrench			
Connector Configuration: One (1) 1.27 mm bipolar port			
Output: Constant current			
Maximum recommended implant depth: 2 Inches			
 CAUTION - Investigational device. Limited by Federal (or United States) law to investigational use. Exclusively for clinical investigations.			
 Do not re-sterilize	 Do not use if package is damaged	 STERILE EO Sterilized with Ethylene Oxide	 LOT Lot number XXXXX
 Serial number XXXX	 Date of Manufacture YYYY-MM	 Use By Date YYYY-MM-DD	 55 °C 131 °F -20 °C -4 °F Storage temperature
 Magnetic resonance imaging (MRI) should not be performed		 Consult instructions for use	 Single use
 KasaConsult bvba Ernest Ourystraat 5A bus 6, B-3320 Hoegaarden - BELGIUM Tel: + 32 / 16 / 80 81 51 Fax: + 32 / 16 / 80 81 61		FCC ID: QHJ-10001001A	
Part No.: 33-0000-0003 Label Part No.: MM 11040 Rev. 1		 Manufacturer: MicroTransponder, Inc. 2802 Flintrock Trace Suite 226 Austin, TX 78738 USA	