



WaveWriter Alpha™

Spinal Cord Stimulator System

Think **FAST**.

Connect to profound pain relief.



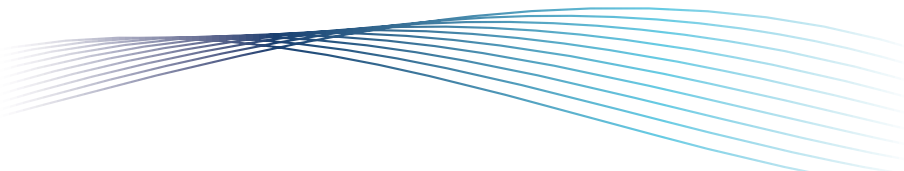
Up to
29%

of SCS patients have been shown to suffer from loss of efficacy and may benefit from device replacement¹.

>2x

reduction in pain score after hybrid replacement with WaveWriter Alpha².

Adapters available for trials and implants.



Recharge-free or rechargeable



Image Ready™

Stay Image Ready with the **only MRI conditional adaptors in SCS** for hybrid replacement[†].



A swap unlocks personalised therapy



Hit the target – and only the target.

Illumina 3D™ + MICC

Avoid overstimulation and increase responder rate by applying the therapy exactly where it is required.



Profound pain relief in minutes.

FAST™

9/10 patients have been shown to respond to FAST at 1-year follow-up and experience profound pain relief before they leave your clinic³.

Multiple stimulation options also available for personalised therapy.

A
C



Coverage made easy.

Leads and ports

Maximise coverage and effectiveness with 4 leads. Provides the option to combine SCS and PNS therapy with one device.



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Precision™ S8 Adapter – lead compatibility

The Boston Scientific Precision S8 Adapter is a 1 x 8 in-line connector compatible with the following Abbott leads and lead extensions:



3283/3286/3268/3269 Lamitrode™ S8	3288 Lamitrode 88	3086 Octrode Trial Lead Kit
3280 Lamitrode 8	3289 Lamitrode 88C	2283 8-channel Adapter
3244/3262/3263 Lamitrode 44	3214 Lamitrode Tripole 16C	3341/3342/3343/3346 Dual 4 Extension
3245/3264/3265 Lamitrode 44C	3219 Lamitrode Tripole 16	3382/3383/3386 Single 8 Extension
3208 Lamitrode Tripole™ 8	3228 Penta™	
3210 Lamitrode Tripole 8C	3183/ 3186 /3189/3191 Octrode™	

Note: MRI conditional leads in **BOLD**

Ordering information

Model number	UPN number	Description
SC-9208-15	M365SC9208150	Precision S8 Adapter, 15cm
SC-9208-55	M365SC9208550	Precision S8 Adapter, 55cm

Precision™ M8 Adapter – lead compatibility

The Boston Scientific Precision M8 Adapter is a 1 x 8 in-line connector compatible with the following Medtronic leads and lead extensions:



Specify™ 2 x 8 Model 39286	Test: 1 x 8 Standard Model 3873	Model 37082 Extension
Specify 5-6-5 Model 39565	Test: 1 x 8 Sub-Compact Model 3875	Vectris™ SureScan MRI 1 x 8 Subcompact Model 977A160, 977A175, 977A190
1 x 8 Compact Model 3778, 3878	Specify SureScan MRI 2 x 8 paddle Model 977C265, 977C290	Vectris SureScan MRI 1 x 8 Compact Model 977A260, 977A275, 977A290
1 x 8 Standard Model 3777, 3877	Specify SureScan MRI 5-6-5 paddle Model 977C165, 977C190	Vectris SureScan MRI Trial Leads Model 977D160, 977D260
1 x 8 Sub-Compact Model 3776, 3876	Model 37081 Extension	
Test: 1 x 8 Compact Model 3874	Model 37083 Extension	

Note: MRI conditional leads in **BOLD**

Ordering information

Model number	UPN number	Description
SC-9218-15	M365SC9218150	Precision M8 Adapter, 15cm
SC-9218-55	M365SC9218550	Precision M8 Adapter, 55cm

Boston Scientific
Advancing science for life™

† The entire portfolio is MRI conditional for personalised device selection with no compromise.

- Deer TR, *et al.* Neuromodulation Appropriateness Consensus Committee. The appropriate use of neurostimulation: avoidance and treatment of complications of neurostimulation therapies for the treatment of chronic pain. Neuromodulation Appropriateness Consensus Committee. Neuromodulation. 2014 Aug;17(6):571-97; discussion 597-8.
- Rigoard, P.; Billot, M.; Bougeard, R.; Llopis, J.E.; Raoul, S.; Matis, G.; Vesper, J.; Belaid, H. Improved Outcomes and Therapy Longevity after Salvage Using a Novel Spinal Cord Stimulation System for Chronic Pain: Multicenter, Observational, European Case Series. J. Clin. Med. 2024, 13, 1079.
- Anitescu M, *et al.* Prospective, Multicenter Outcomes Utilizing an SCS-System Designed to Engage Surround Inhibition Using Fast-Acting Sub-Perception Therapy [Abstract]. Sixteenth World Congress of the International Neuromodulation Society, may 11-16th, 2024, Vancouver, BC Canada.

CAUTION: The law restricts these devices to sale by or on the order of a physician. Indications, contraindications, warnings, and instructions for use can be found in the product labelling supplied with each device or at www.IFU-BSCI.com. Products shown for INFORMATION purposes only and may not be approved or for sale in certain countries. This material not intended for use in France.

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