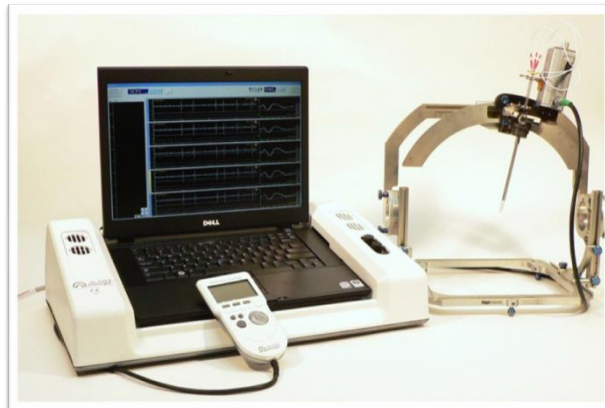


# Alpha Omega

## Accessories Catalog

Version 1.3



**Alpha Omega Co. USA**  
5755 North Point Pkway, Unit 229  
Alpharetta, GA 3022  
USA  
Toll Free (877) 919-6288  
Fax (877) 471-2055

**Alpha Omega GmbH**  
Ubstadter Str. 28  
76698 Ubstadt-Weiher  
Germany  
Tel +49-7251-4406620  
Fax +49-721-2391034

**Alpha Omega Engineering**  
Avuda St.3; PO Box 810  
Nazarth Illit 17105  
Israel  
Tel +972-4-656-3327  
Fax +972-4-657-4075



## Part Number Index

Part	Description	Page	Part	Description	Page
020-000023-10	MicroGuide Pin Adapters	14	366-000087-10	Non-Sterile Outer Guide Tube w/Styilet for ANS Lead 125mm (short lead)	9
020-000023-15	MicroGuide Ground Clip Wire	14	366-000087-31	Non-Sterile Guide Tube for ANS Lead 125mm (short lead)	9
190-000115-01	1 Ch. Headstage Extension	12	366-000122-02	MicroGuide Sterilization Tray	16
190-000115-02	2 Ch. Headstage Extension	12	366-000122-22	Headstage and Cable Sterilization Tray for NeuroNav & NeuroOmega	16
190-000115-03	3 Ch. Headstage Extension	12	366-000136-10	Non-Sterile Non-Shielded NeuroProbe 3mm Micro to Macro 0.55mmOD	8
190-000115-04	4 Ch. Headstage Extension	12	366-000137-10	Sterile Outer Guide Tube w/Styilet 1.5mmOD	9
190-000115-05	5 Ch. Headstage Extension	12	366-000426-10	Non-Sterile Shielded Pt/Ir NeuroProbe 10mm Micro to Macro 1MOhm	8
190-000213-00	NeuroDrive Cable	12	366-000925-10	Non-Sterile Shielded Pt/Ir NeuroProbe 3mm Micro to Macro 1MOhm	8
190-000303-00	NeuroNav SA Headstage Cable	12	366-001079-10	Non-Sterile Non-Shielded NeuroProbe 10mm Micro to Macro	8
190-000375-00	NeuroNav Headstage Cable	11	366-001080-10	Non-Sterile Shielded NeuroProbe 10mm Micro to Macro	8
190-600036-00	NeuroOmega Headbox Module Cable	10	366-007080-10	Non-Sterile Shielded NeuroProbe 3mm	8
190-700026-00	Neuro Omega Headstage Cable	10	366-007721-10	Non-Sterile Guide Tube - 15mm above target	9
215-001111-00	DBS Ruler Rod	14	366-008221-10	Non-Sterile Guide Tube- 10mm above target	9
341-000050-00	Electrode Carrier Upper Screw	14	366-019221-10	Non-Sterile Guide Tube- Direct to target	9
341-000056-05	Bengun & Microelectrode Screws	13	366-020121-10	Non-Sterile Guide Tube - NexFrame 15 above target	9
341-000307-00	Bengun	13	366-022780-10	Non-Sterile Shielded NeuroProbe 227mm Length	8
341-000311-00	Microelectrode Holder x	13	366-050925-10	Non-Sterile Shielded Pt/Ir NeuroProbe 3mm Micro to Macro	8
341-000312-00	Microelectrode Holder +	13	366-107079-10	Non-Sterile Non-Shielded NeuroProbe 3mm Micro to Macro Imp. 100kOhm	8
341-309001-00	XY Frame Adapter for Leksell	13	366-222291-10	Non-Sterile Non-Shielded NeuroProbe 222mm Length (10mm Micro to Macro) 0.55mmOD	8
341-309002-00	XY Frame Adapter for CRW	13	700-000313-00	Microelectrode Holder for NeXframe	13
341-309010-00	Non-XY Frame Adapter for CRW	13	700-000320-00	NeXframe Frame Adapter	13
341-309011-00	Non-XY Frame Adapter for Leksell	13	700-000420-00	DBS Holder	14
344-001110-00	DBS Assembly Thumb Screw	14	700-000422-00	DBS Holder for 28cm Lead	14
351-000032-01	Microdrive Thumb Screw	14	700-000426-00	Ground Clip Wire for NeuroNav and NeuroOmega	14
364-000050-00	Small Set Screw	14	700-000428-00	DBS Holder for Nexframe	14
365-000015-00	Screwdriver	14	700-001107-00	DBS Holder Lower Part	14
366-000021-10	Non-Sterile Guide Tube - 25mm above target	9	700-001320-00	Starfix Frame Adapter	13
366-000021-31	Non-Sterile Guide Tube (short guide tube for 28cm lead)	9	700-001508-00	Starfix Accessories Kit	13
366-000022-02	Electrodes and Accessories	15	700-001500-00	MicroGuide NeuroDrive	12
366-000022-02	Sterilization Tray for MicroGuide	15	700-001510-00	MicroGuide NeuroDrive LT	12
366-000022-03	Electrodes and Guide Tubes	15	700-005009-00	Additional MER Channel Upgrade for NeuroNav	11
366-000022-03	Sterilization Tray for MicroGuide & NeuroNav	15			
366-000022-22	Neuro Omega & NeuroNav	15			
366-000022-22	Mechanical Accessories	15			
366-000022-22	Sterilization Tray	15			
366-000076-10	Non-Sterile Guide Tube-25mm above target	9			
366-000079-10	Non-Sterile Non-Shielded NeuroProbe 3mm Micro to Macro	8			
366-000080-10	Shielded Tungsten Microelectrodes	8			
366-000081-10	Non-Sterile Shielded NeuroProbe 27mm	8			

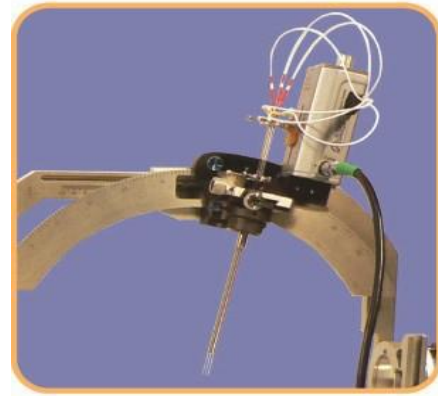
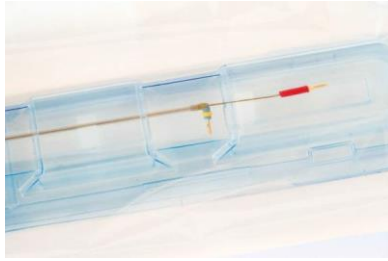
## Part Number Index

Part	Description	Page
700-005010-00	NeuroNav SA Drive	12
700-005011-00	Additional LFP Channel Upgrade for NeuroNav	11
700-005022-00	NeuroNav MER Only Headstage	11
700-006000-00	NeuroNav Headstage with Stimulation	11
700-006001-00	NeuroNav Si Headstage (Drive Only)	11
700-006002-00	NeuroNav Main Unit	11
700-006003-05	Multi-Channel NeuroNav Si Remote Control	11
700-021511-00	NeuroNav SA Remote Control	12
700-021513-00	NeuroNav SA Patient Box	12
700-021514-00	NeuroNav SA Power Supply	12
700-120001-02	MicroGuide 1 Ch. HeadStage	12
700-120002-02	MicroGuide 2 Ch. HeadStage	12
700-120003-02	MicroGuide 3 Ch. HeadStage	12
700-120004-02	MicroGuide 4 Ch. HeadStage	12
700-120005-02	MicroGuide 5 Ch. HeadStage	12
750-000010-00	EEG (Referential) Headbox Module	10
750-000012-00	EMG (Differential)	10
750-000014-00	NeuroOmega HeadBox Sensors	10
750-000020-00	Neuro Omega Drive HeadStage	10
750-000023-00	Neuro Omega MER Only HeadStage	10
750-000031-00	Neuro Omega Remote Control	10
STR-000021-10	Sterile Guide Tube- 25mm above Target	7
STR-000021-31	Sterile Guide Tube for 28cm lead	7
STR-000076-10	Sterile Guide Tube- 25mm above Target	7
STR-000079-10	Non-Shielded NeuroProbe 3mm	6
STR-000080-10	Shielded Tungsten Microelectrodes for MicroGuide	6
STR-000081-10	Shielded Sterile NeuroProbe 27mm	6
STR-000087-10	Sterile Guide Tube- 25mm above Target	7
STR-000087-31	Sterile Guide Tubefor ANS Lead 125mm	7
STR-000136-10	Non-Shielded Tungsten NeuroProbe Micro to Macro 0.55 mm OD	6
STR-000137-10	Sterile Guide Tube 1.5mm OD	7
STR-000426-10	Shielded Platinum Iridium NeruoProbe 10mm Micro to Macro 1Mohm	6

Part	Description	Page
STR-000526-11	1 Ch. Input Cable	7
STR-000526-22	2 Ch. Input Cable	7
STR-000526-33	3 Ch. Input Cable	7
STR-000526-44	4 Ch. Input Cable	7
STR-000526-55	5 Ch. Input Cable	7
STR-000642-55	Neuro Omega Electrode Cable 5ch	7
STR-000666-55	Neuro Omega Electrode Cable 5ch MER only	7
STR-000925-10	Shielded Platinum Iridium NeuroProbe 3mm Micro to Macro 1MOhm	6
STR-001079-10	Non-Shielded NeuroProbe 10mm	6
STR-001080-10	Shielded Sterile NeuroProbes 10mm Tip	6
STR-007080-10	Shielded Sterile NeuroProbe 3mm	6
STR-007721-10	Sterile Guide Tubes 15mm above target	7
STR-008221-10	Sterile Guide Tubes 10mm above target	7
STR-009080-10	Microphonics-Free Electrodes 3mm Micro to Macro	6
STR-019221-10	Sterile Guide Tube- Direct Target	7
STR-020121-10	Sterile Guide Tube- 15mm above Target	7
STR-022780-10	Shielded Sterile NeuroProbes 227mm	6
STR-050925-10	Sterile Shielded Pt/Ir NeuroProbe 3mm	6
STR-222291-10	Sterile Non-Shielded Tungsten NeuroProbe 222mm Length 0.55mmOD	6

**Note:** USA Office hours are Monday-Friday from **8:30 AM – 5:00 PM**. **All orders should be sent by fax to 877-471-2055**. Please have all orders sent by **3PM** for them to be processed and shipped on the same day. **Orders received past 3 PM might not be processed until the following business day**. Items are shipped via FedEx 2-Day shipping. Please note some items may take longer to be delivered than others depending on availability.

# Pre-Sterilized Consumables



## Single-use only

Alpha Omega manufactures a large selection of high quality electrodes and other peripherals. Custom designs may also be ordered according to the specific needs of our customers.

## Sterile NeuroProbes

NeuroProbes are used with the NeuroOmega, NeuroNav, and MicroGuide systems to map surgical targets.

Description	Quantity	Part#	Price
Non-Shielded Tungsten NeuroProbe 3mm Micro to Macro	10/box	STR-000079-10	\$1,432
Shielded Tungsten Microelectrodes 3mm Micro to Macro for MicroGuide	10/box	STR-000080-10	\$1,818
Shielded Tungsten NeuroProbe 27mm Micro to Macro	10/box	STR-000081-10	\$1,818
Non-Shielded Tungsten NeuroProbe 3mm Micro to Macro 0.55mmOD	10/box	STR-000136-10	\$2,024
Shielded Pt/Ir NeuroProbe 10mm Micro to Macro 1M $\Omega$	10/box	STR-000426-10	\$3,045
Shielded Pt/Ir NeuroProbe 3mm Micro to Macro 1M $\Omega$	10/box	STR-000925-10	\$3,045
Non-Shielded Tungsten NeuroProbe 10mm Micro to Macro	10/box	STR-001079-10	\$1,432
Shielded Tungsten NeuroProbe 10mm Micro to Macro	10/box	STR-001080-10	\$1,818
Shielded Tungsten NeuroProbe 3mm Micro to Macro	10/box	STR-007080-10	\$1,818
Microphonics-Free Electrodes 3mm Micro to Macro	10/box	STR-009080-10	\$2,730
Shielded Tungsten NeuroProbe 227mm Length (3mm Micro to Macro)	10/box	STR-022780-10	\$1,818
Shielded Pt/Ir NeuroProbe 3mm Micro to Macro	10/box	STR-050925-10	\$3,045
Non-Shielded Tungsten NeuroProbe 222mm Length (10mm Micro to Macro) 0.55mmOD	10/box	STR-222291-10	\$2,024

# Pre-Sterilized Consumables

## Single-use only.

Alpha Omega manufactures a large selection of high quality electrodes and other peripherals. Custom designs may also be ordered according to the specific needs of our customers.

### Sterile Guide Tubes

The inner diameter of the Cannula (guide tube) will accommodate shielded microelectrodes and the DBS lead eliminating the need to switch guide tubes.

Description	Quantity	Part#	Price
Outer Guide Tube w/Stylet - 25mm above target	10/box	STR-000021-10	\$1,958
Outer Guide Tube w/Stylet (short guide tube for 28cm lead)	10/box	STR-000021-31	\$1,958
Tapered Guide Tube w/Stylet - 25mm above target	10/box	STR-000076-10	\$2,854
Outer Guide Tube w/Stylet for ANS lead - 25mm above target	10/box	STR-000087-10	\$1,958
Outer Guide Tube w/Stylet for ANS Lead 125mm (short lead)	10/box	STR-000087-31	\$1,958
Outer Guide Tube w/Stylet 1.5mmOD	10/box	STR-000137-10	\$2,854
Outer Guide Tube w/Stylet - 15mm above target	10/box	STR-007721-10	\$1,958
Outer Guide Tube w/Stylet - 10mm above target	10/box	STR-008221-10	\$1,958
Outer Guide Tube w/Stylet - Direct to target	10/box	STR-019221-10	\$2,184
Outer Guide Tube w/Stylet - NexFrame 15 above target	10/box	STR-020121-10	\$1,958

### Sterile Input Cables for NeuroNav

This cable connects the micro and macro contacts of the electrode to the HeadStage

Description	Quantity	Part#	Price
1 Ch. Input Cable	10/box	STR-000526-11	\$2,050
2 Ch. Input Cable	10/box	STR-000526-22	\$3,183
3 Ch. Input Cable	10/box	STR-000526-33	\$3,183
4 Ch. Input Cable	10/box	STR-000526-44	\$4,264
5 Ch. Input Cable	10/box	STR-000526-55	\$4,264

### Sterile Input Cables for Neuro Omega

This cable connects the micro and macro contacts of the electrode to the HeadStage

Description	Quantity	Part#	Price
5 Ch. Input Cable	10/box	STR-000642-55	\$4,264
5 Ch. Input Cable for MER only	10/box	STR-000666-55	\$4,264

# Non-Sterile Consumables

**Single-use only. Sterilization is required prior to use.**

## Non-Sterile NeuroProbes

NeuroProbes are used with all three systems to map surgical targets.

Description	Quantity	Part#	Price
Non-Sterile Non-Shielded NeuroProbe 3mm Micro to Macro	10/box	366-000079-10	\$1,315
Shielded Tungsten Microelectrodes	10/box	366-000080-10	\$1,617
Non-Sterile Shielded NeuroProbe 27mm	10/box	366-000081-10	\$1,617
Non-Sterile Non-Shielded NeuroProbe 3mm Micro to Macro 0.55mmOD	10/box	366-000136-10	\$1,933
Non-Sterile Shielded Pt/Ir NeuroProbe 10mm Micro to Macro 1M $\Omega$	10/box	366-000426-10	\$2,859
Non-Sterile Shielded Pt/Ir NeuroProbe 3mm Micro to Macro 1M $\Omega$	10/box	366-000925-10	\$2,859
Non-Sterile Non-Shielded NeuroProbe 10mm Micro to Macro	10/box	366-001079-10	\$1,315
Non-Sterile Shielded NeuroProbe 10mm Micro to Macro	10/box	366-001080-10	\$1,617
Non-Sterile Shielded NeuroProbe 3mm	10/box	366-007080-10	\$1,617
Non-Sterile Shielded NeuroProbe 227mm Length	10/box	366-022780-10	\$1,617
Non-Sterile Shielded Pt/Ir NeuroProbe 3mm Micro to Macro	10/box	366-050925-10	\$2,859
Non-Sterile Non-Shielded NeuroProbe 3mm Micro to Macro Imp. 100k $\Omega$	10/box	366-107079-10	\$1,315
Non-Sterile Non-Shielded NeuroProbe 222mm Length (10mm Micro to Macro) 0.55mmOD	10/box	366-222291-10	\$1,933



# Non-Sterile Consumables

Single-use only. Sterilization is required prior to use.

## Non-Sterile Guide Tubes

The inner diameter of the stainless steel guide tube will accommodate shielded microelectrodes and the DBS lead eliminating the need to switch guide tubes.

Description	Quantity	Part#	Price
Non-Sterile Guide Tube - 25mm above target	10/box	366-000021-10	\$1,629
Non-Sterile Guide Tube (short guide tube for 28cm lead)	10/box	366-000021-31	\$2,037
Non-Sterile Guide Tube-25mm above target	10/box	366-000076-10	\$2,808
Non-Sterile Outer Guide Tube w/Stylet for ANS Lead 125mm (short lead)	10/box	366-000087-10	\$1,629
Non-Sterile Guide Tube for ANS Lead 125mm (short lead)	10/box	366-000087-31	\$1,629
Sterile Outer Guide Tube w/Stylet 1.5mmOD	10/box	366-000137-10	\$2,808
Non-Sterile Guide Tube - 15mm above target	10/box	366-007721-10	\$2,037
Non-Sterile Guide Tu- 10mm above target	10/box	366-008221-10	\$2,037
Non-Sterile Guide Tube- Direct to target	10/box	366-019221-10	\$2,037
Non-Sterile Guide Tube - NexFrame 15 above target	10/box	366-020121-10	\$1,629

# Neuro Omega Accessories

## Neuro Omega Remote Control

The hand-held pad with LCD screen attaches to the main unit with a flexible cable. This can be placed in a sterile camera sleeve to allow the physician to easily operate the main MER features from the sterile field.

<b>Neuro Omega Remote Control</b>	<b>750-000031-00</b>	<b>\$6,695</b>
-----------------------------------	----------------------	----------------



## Neuro Omega Drive Headstage

Electrode micromanipulator can drive up to five electrodes electronically or manually. Possible driving distance of 40mm.

<b>Neuro Omega Drive HeadStage</b>	<b>750-000020-00</b>	<b>\$40,910</b>
<b>Neuro Omega MER Only HeadStage</b>	<b>750-000023-00</b>	<b>\$30,086</b>



## Neuro Omega Headstage Cable

Sterrad™ sterilizable cable connects the Drive Headstage to the system

<b>Neuro Omega HeadStage Cable</b>	<b>190-700026-00</b>	<b>\$2,421</b>
------------------------------------	----------------------	----------------

## Neuro Omega Headbox Modules

16 channel headbox modules

<b>EEG (Referential) HeadBox Module</b>	<b>750-000010-00</b>	<b>\$14,523</b>
<b>EMG (Differential) HeadBox Module</b>	<b>750-000012-00</b>	<b>\$14,523</b>
<b>HeadBox Sensors</b>	<b>750-000014-00</b>	<b>\$14,523</b>



## Neuro Omega Headbox Module Cable

Connects the headbox module to the system.

<b>Headbox Module Cable</b>	<b>190-600036-00</b>	<b>\$3,554</b>
-----------------------------	----------------------	----------------

# NeuroNav Accessories

## NeuroNav Si Main Unit

The main unit includes the Windows-based user interface, speakers, and isolated power supply. The software interface can be configured for one to five microelectrode (MER) and local field potential (LFP) channels. Non-sterile; a single cable passes from the sterile field to this unit.

<b>Main Unit</b>	<b>700-006002-00</b>	<b>\$42,500</b>
<b>Additional MER Channel Upgrade</b>	<b>700-005009-00</b>	<b>\$3,423</b>
<b>Additional LFP Channel Upgrade</b>	<b>700-005011-00</b>	<b>\$3,423</b>



## NeuroNav Remote Control

The hand-held pad with LCD screen attaches to the main unit with a flexible cable. This can be placed in a sterile camera sleeve to allow the physician to easily operate the main features from the sterile field. Available for one to five channels

<b>Multi-Channel Remote Control</b>	<b>700-006003-05</b>	<b>\$5,459</b>
-------------------------------------	----------------------	----------------



## NeuroNav Headstage

Electrode micromanipulator can drive up to five electrodes electronically or manually. Possible driving distance of 40mm. Can be mounted on several stereotactic frames or frameless systems.

<b>MER Only HeadStage</b>	<b>700-005022-00</b>	<b>\$10,249</b>
<b>HeadStage with Stimulation</b>	<b>700-006000-00</b>	<b>\$35,844</b>
<b>HeadStage</b>	<b>700-006001-00</b>	<b>\$30,612</b>



## NeuroNav Si Headstage Cable

Sterrad™ sterilizable cable connects the Headstage to the main unit.

<b>HeadStage Cable</b>	<b>190-000375-00</b>	<b>\$1,609</b>
------------------------	----------------------	----------------

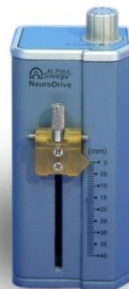


# MicroGuide Accessories

## NeuroDrive

Electrode micromanipulator can drive up to five electrodes electronically or manually. Possible driving distance of 40mm.

<b>NeuroDrive</b>	<b>700-001500-00</b>	<b>\$21,642</b>
-------------------	----------------------	-----------------



The NeuroDrive LT module can be mounted onto frameless systems such as NeXframe

<b>NeuroDrive LT</b>	<b>700-001510-00</b>	<b>\$21,642</b>
----------------------	----------------------	-----------------

## NeuroDrive Cable

Sterrad™ sterilizable cable connects the NeuroDrive to the MicroGuide Pro system.

<b>NeuroDrive Cable</b>	<b>190-000213-00</b>	<b>\$434</b>
-------------------------	----------------------	--------------



## Headstage Cable

Headstage cable with preamplifier provides a higher quality signal in microelectrode recordings. It also provides electronic switching of stimulus current. Available for one to five channels.

<b>1 Ch. HeadStage</b>	<b>700-120001-02</b>	<b>\$1,863</b>
<b>2 Ch. HeadStage</b>	<b>700-120002-02</b>	<b>\$2,110</b>
<b>3 Ch. HeadStage</b>	<b>700-120003-02</b>	<b>\$3,629</b>
<b>4 Ch. HeadStage</b>	<b>700-120004-02</b>	<b>\$4,118</b>
<b>5 Ch. HeadStage</b>	<b>700-120005-02</b>	<b>\$4,529</b>



## Headstage Extension Cable

Connects Headstage to microelectrodes. Available for one to five channels. Requires pin adapters and ground clip wire; sold separately

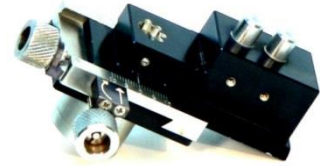
<b>1 Ch. HeadStage Extension</b>	<b>190-000115-01</b>	<b>\$334</b>
<b>2 Ch. HeadStage Extension</b>	<b>190-000115-02</b>	<b>\$363</b>
<b>3 Ch. HeadStage Extension</b>	<b>190-000115-03</b>	<b>\$442</b>
<b>4 Ch. HeadStage Extension</b>	<b>190-000115-04</b>	<b>\$451</b>
<b>5 Ch. HeadStage Extension</b>	<b>190-000115-05</b>	<b>\$491</b>



# Other Accessories

## XY Frame Adapter

The frame adapter is the interface unit between the NeuroDrive and the stereotactic frame. It has the ability to move in the X-axis and Y-axis without moving the stereotactic frame. It can be adapted to several frames including CRW and Leksell



<b>XY Frame Adapter for Leksell</b>	<b>341-309001-00</b>	<b>\$3,629</b>
<b>XY Frame Adapter for CRW</b>	<b>341-309002-00</b>	<b>\$3,629</b>

## Non XY Frame Adapter

The frame adapter is the interface unit between the NeuroDrive and the stereotactic frame. It can be adapted to several frames including CRW and Leksell.



<b>Non-XY Frame Adapter for CRW</b>	<b>341-309010-00</b>	<b>\$1,764</b>
<b>Non-XY Frame Adapter for Leksell</b>	<b>341-309011-00</b>	<b>\$1,764</b>
<b>NeXframe Frame Adapter</b>	<b>700-000320-00</b>	<b>\$3,898</b>
<b>Starfix Frame Adapter</b>	<b>700-001320-00</b>	<b>\$3,898</b>
<b>Starfix Accessories Kit</b>	<b>700-001508-00</b>	<b>\$8,150</b>



## Bengun

The stainless steel Bengun secures the guide tubes into the frame adapter. Its five-hole design allows for five parallel trajectories 2mm apart without moving the stereotactic frame. Orientation can easily be changed to 'x' or '+'. Bengun screws sold separately



<b>Bengun</b>	<b>341-000307-00</b>	<b>\$3,687</b>
---------------	----------------------	----------------

## Microelectrode Holder

The removable microelectrode holder secures both shielded and non-shielded microelectrodes to the HeadStage drive carrier. The five-hole design allows for five parallel trajectories 2mm apart, or quick movement of a single microelectrode. Available in 'x' or '+' configuration.



<b>Microelectrode Holder 'x'</b>	<b>341-000311-00</b>	<b>\$1,079</b>
<b>Microelectrode Holder '+'</b>	<b>341-000312-00</b>	<b>\$1,079</b>
<b>Microelectrode Holder for NeXframe &amp; StarFix Frame</b>	<b>700-000313-00</b>	<b>\$1,236</b>

## Bengun and Microelectrode Holder Screw

Stainless steel screws for securing guide tubes in the Bengun and microelectrodes in the Microelectrode Holder. Package of 5.



<b>Bengun &amp; Microelectrode Screw (Pack of 5)</b>	<b>341-000056-05</b>	<b>\$158</b>
--	----------------------	--------------

# Other Accessories

## DBS Ruler and Holder

The DBS ruler is a tool for marking the DBS electrode according to electrode length.

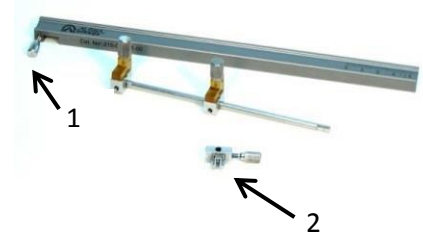
**DBS Ruler Rod**                      **215-001111-00**                      **\$768**

Removable DBS holder provides support for the DBS electrode lead during placement and macrostimulation testing. It can also be used to secure lesioning electrodes in pallidotomy and thalamotomy procedures. For replacement parts, see below.

**DBS Holder**                              **700-000420-00**                      **\$1,549**

**DBS Holder for NeXframe & StarFix Frame**                      **700-000428-00**                      **\$1,549**

**DBS Holder for 28cm Lead**                      **700-000422-00**                      **\$1,133**



## Replacement Parts for DBS Assembly

**1. DBS Assembly Thumb Screw**                      **344-001110-00**                      **\$57**

**Screw**

**2. DBS Holder Lower Part**                      **700-001107-00**                      **\$687**

## Screwdriver

Stainless steel flathead screwdriver used to secure Bengun in frame adapter. Also tightens screws on NeuroNav carrier.

**Stainless Steel Screwdriver**                      **365-000015-00**                      **\$138**



## Replacement Screws for Neuro Omega, NeuroNav, and MicroGuide NeuroDrive

**1. Electrode Carrier Upper Screw**                      **341-000050-00**                      **\$152**

**Screw**

**2. Small Set Screw**                      **364-000050-00**                      **\$50**

**3. MicroDrive Thumb Screw**                      **351-000032-01**                      **\$57**



## Ground Clip Wires

Cable is designed to ground any unused microelectrode inputs on the Input Cable. Four .8mm male pins connect to an alligator clip. Package of 5.

**MicroGuide Ground Clip Wire**                      **020-000023-15**                      **\$68**

**Neuro Omega and NeuroNav Ground Clip Wire**                      **700-000426-00**                      **\$119**



## Pin Adapters

This adapter is designed to connect the microelectrode to the Headstage Extension cable. It adapts from a 0.8mm female connection to a 1mm male pin. Package of 10.

**Pin Adapters**                              **020-000023-10**                      **\$89**

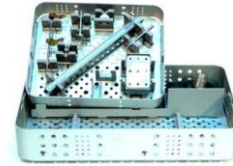


# Sterilization Trays

## NeuroOmega and NeuroNav Electrodes and Accessories Sterilization Tray

Designed to hold all standard accessories including inserts to support seven microelectrodes and six guide tubes during sterilization. For use with steam sterilization only.

**NeuroOmega and NeuroNav Sterilization Tray**      366-00022-22      \$1,761



## HeadStage and Cable Sterilization Tray

Designed to hold NeuroNav or NeuroOmega Headstage and cable during sterilization. For use with Sterrad™ sterilization only.

**NeuroOmega and NeuroNav HeadStage Sterilization Tray**      366-000122-22      \$1,125



## Electrodes and Guide Tubes Sterilization Tray

Seven inserts designed to support microelectrodes and guide tubes during sterilization. For use with steam sterilization only.

**Electrodes & Guide Tubes Tray**      366-00022-03      \$539



## MicroGuide Sterilization Tray

Designed to hold all standard MicroGuide accessories during sterilization. For use with Sterrad™ sterilization only.

**MicroGuide Sterilization Tray**      366-000122-02      \$1,761



## Electrodes and Accessories Sterilization Tray For MicroGuide

The tray's inserts support seven microelectrodes, five guide tubes, and XY Frame Adapter during sterilization. For use with steam sterilization only.

**Electrodes & Accessories Tray for MicroGuide**      366-00022-02      \$1,125

