

Accessories Portfolio



Company profile



Founded in 1864, the scientific instruments industry **Officine Galileo** established, during the 50's, a new Neurodiagnostic Division, the first in Italy. During the 80's it became an independent company named **ESAOTE** and in 1998 a branch of it joined a company named **BASIS** establishing **EB Neuro**, a new industrial subject only devoted to Neurodiagnostic.

Actually EB Neuro, privately owned, is one of the main worldwide players in the Neurodiagnostic market both with its own brand and with **OEM** products. In 2012, EB Neuro expanded its product portfolio through a company fusion with another Italian company of the same market segment named **ATES Medica Device**.

In 2018, EB Neuro celebrated an important milestone: the **20th year of activity**. Our development in all these years has been driven by ongoing commitment to improving public health especially in the neurological field.

Present today in more than 50 countries through an extensive network of distributors, EB Neuro provides state-of-the-art diagnostic solutions that improve patient health.

Thanks to a great cooperation with relevant research organizations and Key Opinion Leaders, EB Neuro wants to further develop its traditional leading role in the innovation of new technologies for EEG/LTM, EMG/EP, Magnetic Transcranial Stimulation and Cardiology.



Our Pillars



INNOVATION

The R&D sites in Florence and Colognola ai Colli (VR) represent two centres of excellence, historically and universally recognized in the field of diagnostic sector.



QUALITY

The quality management system, structured according to ISO 9001 and ISO 13485, is the instrument with which EB Neuro pursues the continuous improvement of its processes, products and services.



SECURITY

The attention to safety allows to maintain high quality standards, recognized by the certifications for which we are qualified 8CE marking to Directive 93/42/CEE and 2007/47CEE).



SUPPORT

Highly qualified service, in terms of technical and specialist assistance, remotely and "on site", for hardware and software installation, configuration of devices and peripherals, optimization of software procedures.

ABOUT US

EB Neuro in the world. **155 Countries.**



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Prewired Headcaps





The **Prewired Headcaps** are an extremely useful accessory for **Routine EEG** and **LTM Applications**.

EB Neuro offers Prewired Headcaps in **8 sizes** (1 for Newborn, 3 for Pediatric, 4 for Adult) with **6 layouts** (10, 21, 25, 32, 64, 128 electrodes). The electrodes are placed and labeled according to the International Standards (10-20, 10-10, 10-5) and can be provided in **3 materials** such as **Tin, Ag/AgCl** or **Ag/Au** and **2 shapes** (Standard or Cylindrical).

The added value for the exam result is given by the high quality of the twisted, anti-static tinsel cable, granting an incredible noise-free signal.

A complete line of Prewired Headcaps compatible with **TMS Applications** is available. All the Headcaps to be used with EB Neuro systems are provided with dedicated connectors for an easier use.



Standard Flat Electrodes

Suggested for Long Term Monitoring (LTM) with EEG Cream.



Cylindrical Electrodes

Suggested for Routine Exams with EEG Gel.

NOTE

In each EB Neuro Headcap Kit you'll find:

- Prewired Headcap
- Chin Belt
- Syringe with 5 Blunted Needles

NO CONDUCTIVE GEL OR CREAM IS INCLUDED, TO BE ORDERED SEPARATELY.

Size	Type	Electrodes	Circumference (cm)	Color
0	Newborn	10	32±2	White
1	Pediatric Small	10-21	36±2	Brown
2	Pediatric Medium	10-21	40±2	Pink
3	Pediatric Large	10-21-25-32-64	44±2	Light Blue
4	Adult Small	21-25-32-64-128	48±2	Green
5	Adult Medium	21-25-32-64-128	52±2	Yellow
6	Adult Large	21-25-32-64-128	56±2	Red
7	Adult Extra Large	21-25-32-64-128	60±2	Blue

HABCD Coding

In the tables here below, you can find the instructions to build the item number for the model which better fits your needs.

H - Letter that defines the Pre-Wired Headcaps code.

A - Amplifier, from 0 to 9 as showed in the following table.

NOTE

Neurotravel Ligth (1st Generation) and **Neurotravel Light S** use Universal Headcaps.

Code	Amplifier
H 1 B C D	Be Micro
H 2 B C D	Be Light
H 3 B C D	Basis Be
H 4 B C D	Be Plus PRO
H 5 B C D	Be Plus LTM
H 6 B C D	Be Plus
H 7 B C D	NeMus 2
H 8 B C D	Neurotravel SMART
H 9 B C D	Neurotravel Light (2 nd Generation)
H 0 B C D	Universal

B - Material and Shape, from 1 to 5 as showed in the following table.

Code	Material	Shape
H A 1 C D	Tin (Sn)	Standard
H A 2 C D	Ag/AgCl	Standard
H A 3 C D	Ag/AgCl	Cylindrical
H A 4 C D	Ag/Au	Standard
H A 5 C D	Ag/Au	Cylindrical
H A 0 C D	Ag/AgCl	Standard (for TMS Applications)

C - Number of *Electrodes*, from 1 to 5 as showed in the following table.

NOTE









Be Micro - Available Electrodes - 10, 21
Be Light - Available Electrodes - 10, 21
Basis Be - Available Electrodes - 10, 21, 32
Be Plus PRO - Available Electrodes - 10, 21, 25, 32
Be Plus LTM - Available Electrodes - 10, 21, 25, 32, 64, 128
Be Plus - Available Electrodes - 10, 21, 32, 64, 128
NeMus 2 - Available Electrodes - 10, 21
Neurotravel Smart - Available Electrodes - 10, 21, 32
Neurotravel Light (1st Generation) - Available Electrodes - 10, 21
Neurotravel Light S - Available Electrodes - 10, 21
Neurotravel Light (2nd Generation) - Available Electrodes - 10, 21, 25, 32
Universal - Available Electrodes - 10, 21

Code	Number of Electrodes
H A B 1 D	10 Electrodes
H A B 2 D	21 Electrodes
H A B 3 D	32 Electrodes
H A B 4 D	64 Electrodes
H A B 5 D	128 Electrodes
H A B 6 D	25 Electrodes

D - Size, from 0 to 7 as showed in the following table.

NOTE

Size 0 - Available Electrodes - 10
Size 1 - Available Electrodes - 10, 21
Size 2 - Available Electrodes - 10, 21
Size 3 - Available Electrodes - 10, 21, 25, 32, 64, 128
Size 4 - Available Electrodes - 21, 25, 32, 64, 128
Size 5 - Available Electrodes - 21, 25, 32, 64, 128
Size 6 - Available Electrodes - 21, 25, 32, 64, 128
Size 7 - Available Electrodes - 21, 25, 32, 64, 128

Code	Size	Circ.	Color
H A B C 0	0 - Newborn	32±2cm	
H A B C 1	1 - Pediatric Small	36±2cm	
H A B C 2	2 - Pediatric Medium	40±2cm	
H A B C 3	3 - Pediatric Large	44±2cm	
H A B C 4	4 - Adult Small	48±2cm	
H A B C 5	5 - Adult Medium	52±2cm	
H A B C 6	6 - Adult Large	56±2cm	
H A B C 7	7 - Adult Extra Large	60±2cm	



EP Prewired Headcaps

Dedicated Prewired Headcaps for EP applications with **9 Ag/AgCl Cylindric Electrodes** and **FMM 1.5mm connectors**.

Code	Size	Color	QTY
B9602094611	1 - Pediatric Small	Dark Brown	1/ea
B9602094612	2 - Pediatric Medium	Pink	1/ea
B9602094613	3 - Pediatric Large	Light Blue	1/ea
B9602094614	4 - Adult Small	Green	1/ea
B9602094615	5 - Adult Medium	Yellow	1/ea
B9602094616	6 - Adult Large	Red	1/ea
B9602094617	7 - Adult Extra large	Dark Blue	1/ea

Accessories

Code	Description	QTY
B9617094003	Emergency Ag/AgCl Cylindric Electrode, Cable L=200cm, FMM 1.5mm	1/ea
B9617094004	Emergency Ag/Au Cylindric Electrode, Cable L=200cm, FMM 1.5mm	1/ea
B8180940202	Adult Chin Belt	1/ea.
B8180940201	Pediatric Chin Belt	1/ea
B9721490003	Adult Thoracic Belt, L=130cm	1/ea
B9721490004	Pediatric Thoracic Belt, L=100cm	1/ea
B9642094001	Universal to 10 FMM 1.5mm Adapter	1/ea
B9642094004	Universal to 21 FMM 1.5mm Adapter	1/ea
E99220037132	Reusable Blunted Needle	10/pkg.
B9690038000	Disposable Blunted Needle	100/pkg.
B9690039000	Syringe for Gel Injection	10/pkg.



B8180940202



B9642094004



B9690038000



B9690039000

DID YOU KNOW?

The first EEGs were recorded in 1929 by the German neuropsychiatrist Hans Berger. As a soldier during World War I, one day Berger fell from his horse and the same day received a telegram from his father, worried about his health: Berger's sister had had the feeling that something bad had happened to him. This incredible coincidence prompted Berger to investigate on a correlation between body and psyche.



Sanification Kit for EEG Headcaps

Intended use

Dedicated Kit for sanitizing EB Neuro EEG Headcaps.

Instruction for use

The Kit allows to perform bactericidal, fungicidal, virucidal and tuberculocidal disinfection:

1. Clean the electrodes with warm running water using the brush supplied with the kit.
2. Prepare 2 litres of disinfectant solution as follow:
 - Fill the disinfection tray with 2 liters of drinking water.
 - Add 40ml of TRIONIC with the supplied measuring cup.
3. Set the timer for **10 minutes** and immerse the cap in the disinfectant solution, leaving the connector outside the tray protected from any contact with the solution.
4. For the first **2 to 3 minutes**, and without submerging your hands in the disinfectant, gently and repeatedly plunge the Headcap up and down to ensure a thorough disinfection.
5. Leave the Headcap soaking in the disinfectant solution for the remaining time.

CAUTION: Be aware that prolonged submersion may damage the Headcap and such damage is not covered by warranty.

6. Disinfect the portion of cable outside the solution and the Headcap connector with the 0.2%-0.5% chlorine-based solution supplied.
7. Keep the timer with you so that you do not leave the Headcap in the disinfectant for more than 10 minutes.
8. After 10 minutes, remove the Headcap from the disinfectant.

Rinse the disinfectant out of the Headcap:

1. Fill the rinse bucket with clean, warm (not hot) tap water. If your facility has hard water, we suggest the use of distilled water for the final rinse after disinfection.
2. Immerse the Headcap in the water.
3. Gently, but vigorously, agitate the Headcap back and forth for 10-20 seconds.
4. Raise the Headcap out of the bucket and drain the rinse bucket.
5. Repeat steps 2 through 4 (above) until you have rinsed the Headcap a total of four times.
6. Gently pat the excess water out of the Headcap with a clean and dry towel.
7. Hang the Headcap with the connector well-spaced from the wet parts to dry.

Description

QTY

B9100941000 - SANIFICATION KIT

Including:

- Transparent Plastic Tray, 3l	2
- Measuring Cup, 50ml	1
- Adhesive Headcaps Hanger	1
- Electronic Timer with Stopwatch	1
- TRIONIC - Bottle of 500ml	1
- Chlorine Solution 0.2% - Bottle of 500ml	1
- Electrode's Brush	1



Description

QTY

B9100941010 - SANIFICATION REFILL

Including:

- TRIONIC - Bottle of 500ml	10
- Chlorine Solution 0.2% - Bottle of 500ml	2



10-20 International Positioning System

The **10-20** Electrode Placement System is an internationally accepted method for standardizing the placing and naming of electrodes.

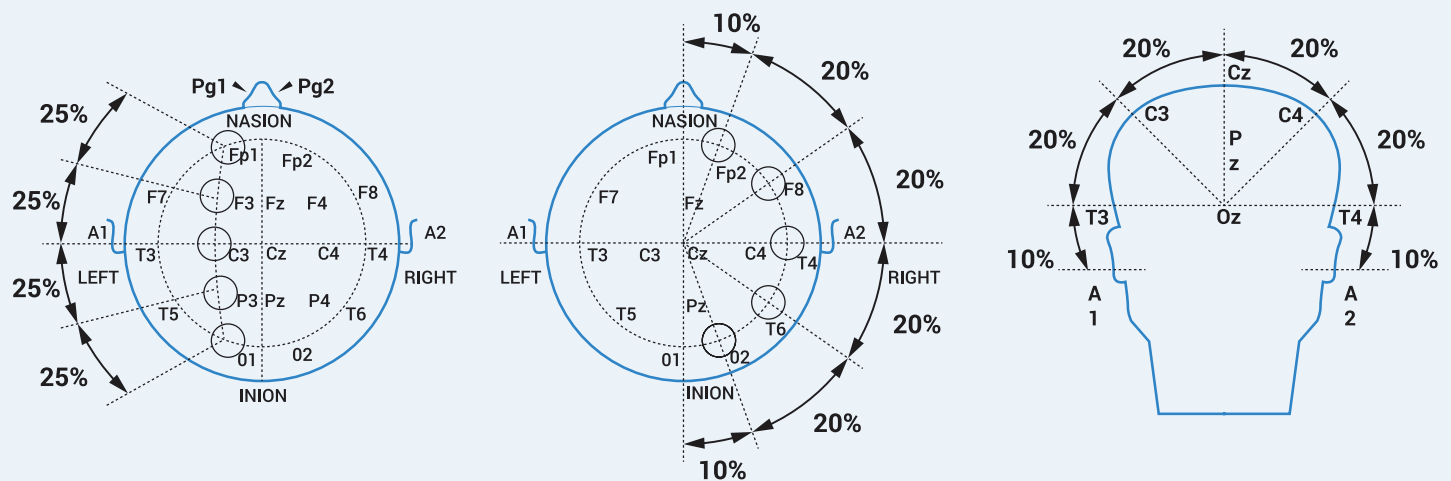
Three important anatomic landmarks are used for the 10-20 measurement:

- NASION - The bridge of the nose
- INION - The occipital protuberance
- PERIAURICULAR POINT - The indentation above the cartilage (tragus) which covers the external ear opening

Three measures have to be taken:

- Anterior to Posterior (Nasion - Inion)
- Preauricular (Left - Right)
- Circumferential

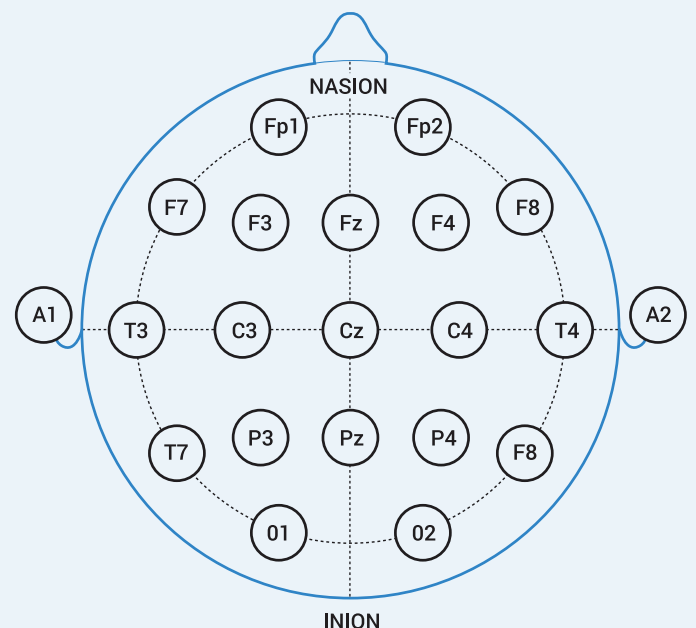
After this the head is divided according to the following schemes:



Electrode abbreviation relates to brain area with Zero (Z) at the midline, odd numbers on the left side and even numbers on the right side. Numbers increase from midline to periphery.

Other abbreviations are:

- **F** - Frontal Lobe
- **T** - Temporal Lobe
- **C** - Central Lobe
- **P** - Parietal Lobe
- **O** - Occipital Lobe



Bridge Electrodes



A complete line of bridge electrodes and related accessories both for adult and pediatric applications. Maximum care was taken on the design and materials' selection for the best user experience.



PTS Rubber Headcap

PTS Rubber Headcap

PTS Flexible Adjustable Headcaps for Bridge Electrodes Placement. **Including Velcro Chin Belt.**

Code	Description	Color	QTY
B9720440001	Neonatal - 4x1	Blue	1/ea
B9720440011	Pediatric Small - 6x2	Blue	1/ea
B9720440012	Pediatric Medium - 6x2	Green	1/ea
B9720440013	Pediatric Large - 6x2	Red	1/ea
B9720440021	Adult Small - 6x4	Blue	1/ea
B9720440022	Adult Medium - 6x4	Green	1/ea
B9720440023	Adult Large - 6x4	Red	1/ea

Ag/AgCl Bridge Electrodes

Code	Description	QTY
B9100940021	Adult Bridge Electrodes	12/pkg.
B9100940020	Pediatric Bridge Electrodes	12/pkg.
B9100940024	Toolkit for Adult Bridge Electrodes	1/ea
B9100940027	Toolkit for Pediatric Bridge Electrodes	1/ea



B9100940021



B9100940027



B9720350001



B9720350002

Connection Cables for Bridge Electrodes

Connection Cables **L=120cm** for Bridge Electrodes with **FMM 1.5mm connectors**.

Code	Description	QTY
B9720350001	2mm Banana	12/pkg.
B9720350002	Alligator Clip	12/pkg.

Ear Clip Electrodes

Ear Clip Electrodes in different materials with **L=100cm** Cable and **FMM 1.5mm connectors**.

Code	Material	QTY
B9720136001	Sn	1/ea
B9720135001	Ag/AgCl Sintered	1/ea
B9720134001	Ag/AgCl	1/ea
B9720131001	Ag/Au	1/ea



Cup Electrodes



EB Neuro supplies the Cup Electrodes in **Ag/AgCl** and **Ag/Au**. They are available in **4 different lengths** (120cm, 150cm, 180cm and 240cm) and in **2 different shapes** (Standard with cupola shape and Extreme with cone shape) in order to cover all possible market's requests. A **pediatric version** of the Standard ones is also available. The selected high-quality Tinsel material for the cable grants a perfect flexibility and avoid cable tangling. Sold in box of 10 electrodes.

Standard Cup Electrodes

Cupola Shape Cup Electrodes with **Ø=10mm** and **FMM 1.5mm connector**. Provided with different cable lengths and colors (Green, Red, Yellow, Orange, Black, White, Blue, Grey, Purple, Brown).

Code	Material	Length	QTY
B9720104001	Ag/AgCl	120cm	10/pkg.
B9720104011	Ag/AgCl	150cm	10/pkg.
B9720104031	Ag/AgCl	180cm	10/pkg.
B9720104021	Ag/AgCl	240cm	10/pkg.
B9720101001	Ag/Au	120cm	10/pkg.
B9720101011	Ag/Au	150cm	10/pkg.
B9720101031	Ag/Au	180cm	10/pkg.
B9720101021	Ag/Au	240cm	10/pkg.



Standard - Cupola Shape



Extreme Cup Electrodes

Cone Shape Cup Electrodes with **Ø=10mm** and **FMM 1.5mm connector**. Provided with different cable lengths and colors (Green, Red, Yellow, Orange, Black, White, Blue, Grey, Purple, Brown).



Extreme - Cone Shape



Code	Material	Length	QTY
B9720104002	Ag/AgCl	120cm	10/pkg.
B9720104012	Ag/AgCl	150cm	10/pkg.
B9720104032	Ag/AgCl	180cm	10/pkg.
B9720104022	Ag/AgCl	240cm	10/pkg.
B9720101002	Ag/Au	120cm	10/pkg.
B9720101012	Ag/Au	150cm	10/pkg.
B9720101032	Ag/Au	180cm	10/pkg.
B9720101022	Ag/Au	240cm	10/pkg.

Pediatric Cup Electrodes

Cupola Shape Cup Electrodes with **Ø=6mm** and **FMM 1.5mm connector**. Provided with different cable lengths and colors (Green, Red, Yellow, Orange, Black, White, Blue, Grey, Purple, Brown)..

Code	Material	Length	QTY
B9720104003	Ag/AgCl	120cm	10/pkg.
B9720104013	Ag/AgCl	150cm	10/pkg.
B9720104033	Ag/AgCl	180cm	10/pkg.
B9720104023	Ag/AgCl	240cm	10/pkg.
B9720101003	Ag/Au	120cm	10/pkg.
B9720101013	Ag/Au	150cm	10/pkg.
B9720101033	Ag/Au	180cm	10/pkg.
B9720101023	Ag/Au	240cm	10/pkg.



Pediatric - Cupola Shape



Concentric Needles



EB Neuro Disposable Concentric Needles Electrodes features and benefits:

- Optimal sharpness for greater patient comfort
- Orientation-free connection for ease of use
- Color coding by needle size for easy identification
- Security clip and recording area direction indicator
- Lightweight cable and hub design



The best way to test the quality of new EB Neuro's HD needles is to order a trial kit where you can find the needles holder cable and a sample of needles of different sizes.

Code	Description	QTY
B9602000011	EB Neuro HD Concentric Needles Trial Kit	1/ea
	Including:	
	2x Disposable Concentric Needle, Diameter=0.46mm, L=37mm, Green	
	1x Disposable Concentric Needle, Diameter=0.30mm, L=25mm, Red	
	1x Concentric Needle, Holder Cable, L=100mm	

DID YOU KNOW?

Concentric EMG needles were introduced by Adrian and Bronk in 1929 with the same sizes still in use. The recent challenge has been to make them easier to use and painless for patients. For this reason, **EB Neuro has put an orientation marker, to guide the correct insertion, and an extra lubrication to make them more "slippery".**





Disposable Concentric Needles

Disposable Concentric Needles

Code	Ø	Length	Color	QTY
B9720211001	0.30 mm	25 mm	Red	25/pkg.
B9720211002	0.46 mm	25 mm	Blue	25/pkg.
B9720211003	0.46 mm	37 mm	Green	25/pkg.
B9720211004	0.46 mm	50 mm	White	25/pkg.
B9720211005	0.60 mm	75 mm	Yellow	25/pkg.

Disposable Single Fiber Needles

Code	Ø	Length	Color	QTY
B9720251001	0.46 mm	37 mm	Green	10/pkg.



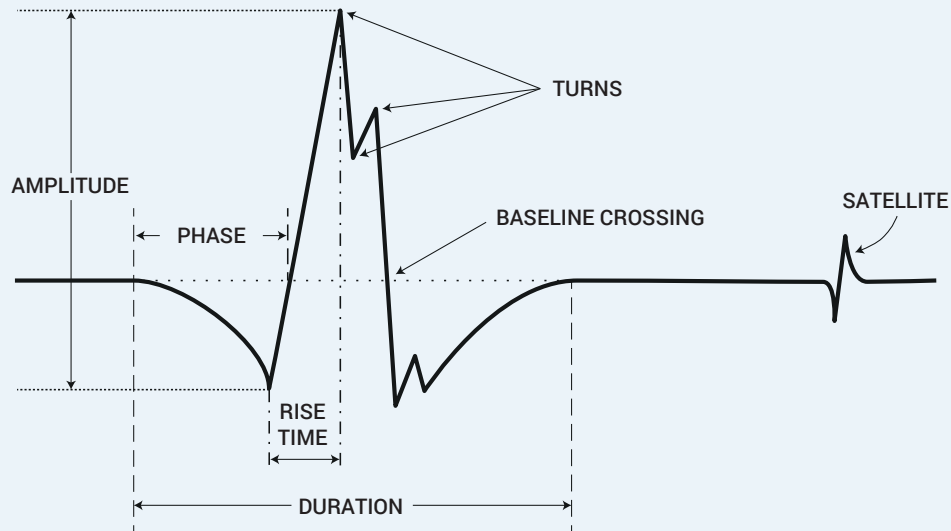
Holder Cables

Holder Cables for Concentric and Single Fiber Needles. The cable is provided with a **5 Poles Tuchel** connector which fits on most of EMG systems on the market.

Code	Length	QTY
B9720336001	100cm	1/ea
B9720336002	200cm	1/ea

Motor Unit Potential (MUP)

Compound potential generated by the muscle fibers of the motor unit during voluntary activity or during electrical stimulation of alpha-motor axons.



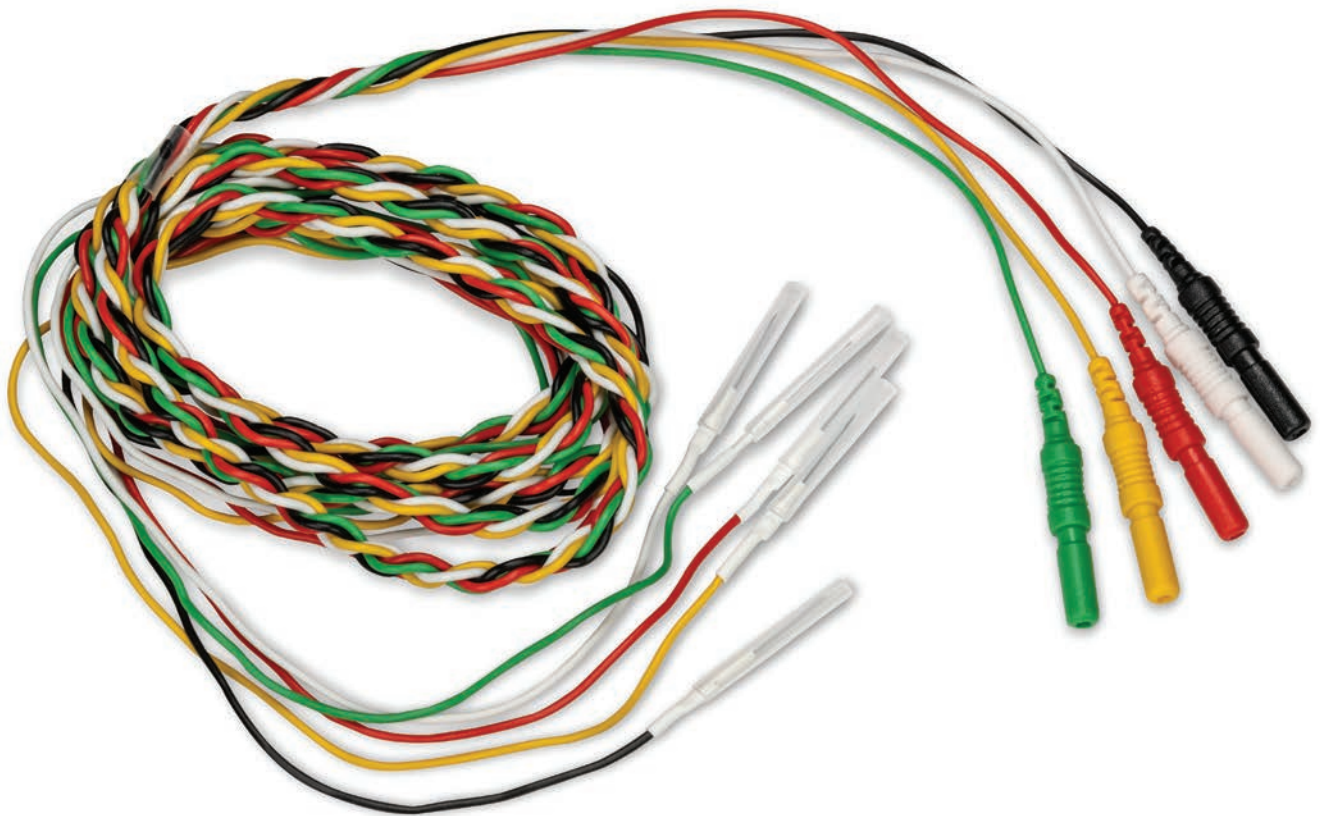
Main MUP Components

Phases	Turns	Satellites (Hz)
Measure of synchrony (number of a single motor unit's muscle fibers discharge simultaneously).	Measure of synchrony (number of a single motor unit's muscle fibers discharge simultaneously).	Early reinnervation expression.
A normal motor unit has a maximum of 3-4 phases.	Direction change without crossing the baseline.	Separated from the motor unit because more distant than other fibers.
A normal muscle has a maximum of 5-10% of polyphasic motor units.	Needle movements can change a turn in a phase.	Separated from the motor unit because: <ul style="list-style-type: none"> • smaller diameter • partially myelinated • slow conduction • instable

EMG Spontaneous Activity

At rest	Physiological	Pathological
Insertion activity	Plate noise	Fibrillations
		Positive sharp waves
		Fasciculations
		Complex repetitive discharges
Absent	Plate potentials	Myotonic discharges
		Neuromyotonic discharges
		Myokimic discharges
		Cramps

Monopolar Needles



Complete line of monopolar needle electrodes characterized by an excellent signal stability and not-traumatic insertion due to the low penetration-resistance thanks to the sharp and bevel cut design.

Monopolar Teflonated Needles

Disposable Monopolar Needles with $\varnothing=0.35\text{mm}$. The needle's cannula is insulated with **Teflon** except the tip in order to grant a precise stimulation.

Code	Length	Color	QTY
B9720201021	15mm		25/pkg.
B9720201022	25mm		25/pkg.
B9720201023	37mm		25/pkg.
B9720201024	45mm		25/pkg.



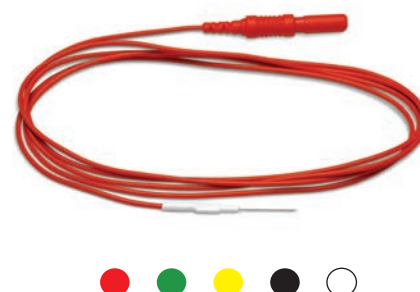
Connection Cable for Monopolar Teflonated Needles

Code	Description	QTY
B9720330021	Holder Cable L=100cm, FMM 1.5mm	1/ea

1. Monopolar Subdermal Needles

1. Disposable Monopolar Subdermal Needles with $\varnothing=0.40\text{mm}$, L=13mm and FMM 1.5mm connectors. Provided with different cable length and colors (Red, Green, Yellow, Black, White).

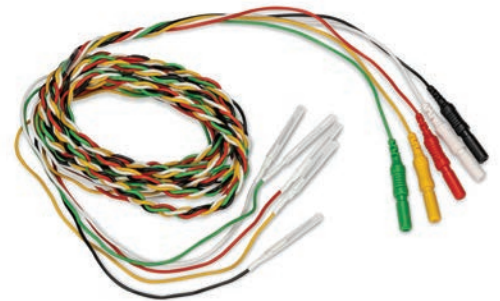
Code	Length	QTY
B9720211001	100cm	20/pkg.
B9720211002	150cm	20/pkg.
B9720211003	200cm	20/pkg.



Monopolar Subdermal Needles Twisted

Disposable Monopolar Subdermal Needles with $\varnothing=0.35\text{mm}$, Cable **L=150cm** and **FMM 1.5mm connectors**. 5 Needles with different cable color are twisted together to reduce the artifacts.

Code	Length	QTY
B9720201016	12mm	10/pkg.
B9720201017	18mm	10/pkg.



Botulin Toxin Injection Needles

Disposable Monopolar Needles for Botulin Toxin Injection with Cable **L=100cm** and **FMM 1.5mm connectors**.



Code	\varnothing	Length	Color	QTY
B9720231001	0.30mm	25mm	Red	10/pkg.
B9720231002	0.40mm	25mm	Blue	10/pkg.
B9720231003	0.46mm	37mm	Green	10/pkg.
B9720231004	0.50mm	50mm	White	10/pkg.
B9720231005	0.70mm	75mm	Yellow	10/pkg.

DID YOU KNOW?

Botulinum is a neurotoxic substance produced by the bacterium *Clostridium botulinum* which acts on the neuro-muscular transmission. Widely used in medicine for treatments, botulinum finds its main use in the aesthetics field. This kind of use is so widespread that during the camel beauty contest held annually in Saudi Arabia, 12 camels were disqualified for using botulinum.

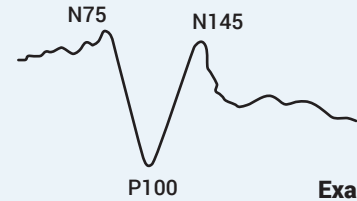


Monopolar needles are mainly used for Evoked Potential studies recording and in particular to measure potential differences acquired from the scalp. These potentials are evoked and related to external stimuli of different nature and they can be divided into two different categories: stimulus-related and event-related.

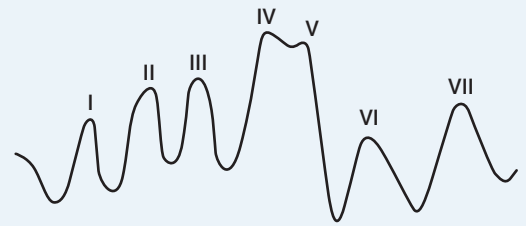
Stimulus Related Evoked Potentials - EP

Main characteristics of this kind of Evoked Potentials are:

- Short latency < 100ms
- Sensitivity to the physical characteristics of the stimulus
- Distribution on the scalp dependent on the sensory canal
- High intra and inter individual stability
- Poorly sensitive to alertness changes and neurosedation



Example of VEP



Example of BAEP

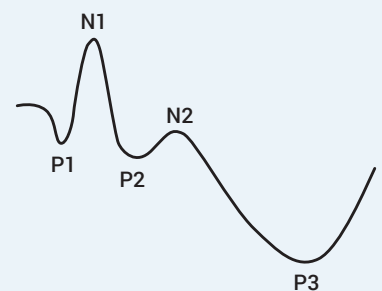
The most common performed Stimulus-Related Evoked Potentials are:

Name	Stimulator	Stimulation Area	Recording Area
Somatosensory Evoked Potentials (SEP)	Electric	Nerves	Primary Somatosensory Cortex
Visual Evoked Potentials (VEP)	Visual (Flash, Pattern)	Eyes	Visual Cortex
Acoustic Evoked Potentials (AEP)	Acoustic	Ears	Auditory Cortex
Laser Evoked Potentials (LEP)	Laser	Skin	Pain and Temperature Transmission

Event Related Evoked Potentials - ERP

Main characteristics of this kind of Evoked Potentials are:

- Long latency > 100ms
- Low sensitivity to the physical characteristics of the stimulus
- Distribution on the scalp not dependent on the sensory canal
- High intra and inter individual variability
- Dependent on psychological processes in relation to the event
- Sensitive to alertness changes and neurosedation



Example of P300

The most common performed Event-Related Evoked Potentials (ERP) are: P300, Mismatch Negativity (MMN), Contingent Negative Variation (CNV), N400.

IOM



Wide range of accessories for recording and stimulating in **IOM environment**, having an excellent signal and position stabilities.

IOM Hook Monopolar Needles

Disposable Monopolar Hook Needles with $\varnothing=0.40\text{mm}$, **L=21mm** and **FMM 1.5mm connector**. Provided with different cable lengths and colors (Green, Red, Yellow, Black, White).

Code	Cable	QTY
B9720241001	100cm	20/pkg.
B9720241002	150cm	20/pkg.
B9720241003	200cm	20/pkg.



IOM Twisted Monopolar Needles

Couple of Disposable Monopolar Needles with **Twisted Cable** and **FMM 1.5mm connector**. Provided with different cable lengths and colors (Green-Black, Blue-Black, Red-Black, Yellow-Black, Orange-Black).

Code	\varnothing	Length	Cable	QTY
B9720201014	0.35mm	12mm	200cm	20/pkg.
B9720201015	0.35mm	13mm	200cm	20/pkg.
B9720201011	0.40mm	13mm	100cm	20/pkg.
B9720201012	0.40mm	13mm	150cm	20/pkg.
B9720201013	0.40mm	13mm	200cm	20/pkg.

IOM Corkscrew Monopolar Needles

Disposable Monopolar Corkscrew Needles with $\varnothing=0.40\text{mm}$, **L=13mm** and **FMM 1.5mm connector**. Provided with different cable lengths and colors (Green, Red, Yellow, Black, White, Blue, Brown, Orange, Pink, Grey).

Code	Cable	QTY
B9720261001	100cm	20/pkg.
B9720261002	150cm	20/pkg.
B9720261003	200cm	20/pkg.



Electrical Stimulators



High quality and ergonomic accessories for deliver the electrical pulses in all the stimulations points. Available with different connectors to be used with all brands on the market. Special connector available for EB Neuro NeMus amplifiers.



B9612002000



B9721560004

Bar Stimulators

Code	Description	Connector	QTY
B9612002000	Adult with Handle	Plastics One 2 Poles	1/ea
B9720187003	Adult with Handle and Belt Interchangeable Circular Felt/Inox Tips	FMM 1.5mm	1/ea
B9720187004	Adult with Handle and Belt Interchangeable Circular Felt/Inox Tips	Tuchel 5pin	1/ea
B9721560004	Pediatric with Handle and Belt Interchangeable Circular Felt/Inox Tips	FMM 1.5mm	50/pkg.
B9721560005	Pediatric with Handle and Belt Interchangeable Circular Felt/Inox Tips	Tuchel 3pin	2/pkg.
B9721560006	Pediatric with Handle and Belt Interchangeable Circular Felt/Inox Tips	Tuchel 5pin	1/ea
B9721560001	Adult with Belt	FMM 1.5mm	1/ea
B9721560002	Adult with Belt	Tuchel 3pin	1/ea
B9721560003	Adult with Belt	Tuchel 5pin	100/pkg.



B9720187003



B9721560001



B9720070002



B9721590002

Replace Tips for Bar Stimulators

Code	Description	QTY
B9720070002	Adult Circular Felt Tips	50/pkg.
B9720197001	Adult Circular Inox Tips	2/pkg.
B9721590001	Pediatric Circular Felt Tips	100/pkg.
B9721590002	Adult Rectangular Felt Tips	100/pkg.

Bipolar Belt Stimulator

Code	Description	Cable	Connectors	QTY
B9721500001	Adult	150cm	FMM 1.5mm	1/ea
B9721500002	Adult	300cm	FMM 1.5mm	1/ea
B9721500003	Adult, Black	300cm	Plastics One 2 Poles	1/ea
B9721500004	Adult, White	300cm	Plastics One 2 Poles	1/ea
B9721500005	Adult, Black	150cm	Plastics One 2 Poles	1/ea
B9721500006	Adult, White	150cm	Plastics One 2 Poles	1/ea
B9721500011	Pediatric	150cm	FMM 1.5mm	1/ea
B9721500012	Pediatric	300cm	FMM 1.5mm	1/ea
B9721500013	Pediatric, Black	300cm	Plastics One 2 Poles	1/ea
B9721500014	Pediatric, White	300cm	Plastics One 2 Poles	1/ea



B9721500001



B9721500004



B9721500005

Bipolar Ring Stimulator

Code	Material	Elastic	Connector	QTY
B9612003000	Steel	No	Plastics One 2 Poles	1/ea
B9720550001	Conductive Tissue	No	FMM 1.5mm	1/ea
B9720550002	Conductive Tissue	No	Tuchel 5pin	1/ea
B9720550011	Steel	No	FMM 1.5mm	1/ea
B9720550012	Steel	No	Tuchel 5pin	1/ea
B9720550021	Thin Steel	No	FMM 1.5mm	1/ea
B9720550022	Thin Steel	No	Tuchel 5pin	1/ea
B9721170001	Steel	Yes	Tuchel 3pin	1/ea
B9721170004	Steel	Yes	Tuchel 5pin	1/ea



B9612003000



B9720550001



B9720550011



B9720550021



B9721170004

The Hand-Held Stimulator is the perfect solution for NCV investigations with NeMus product line. The modern and robust design, together with customizable buttons and functions, make this stimulator the best solution for all levels of systems, from a simple portable device to most advanced and complete ones.



B9100680350



B9100680340



B9100680400

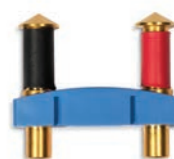


B9100680500



B9612068100

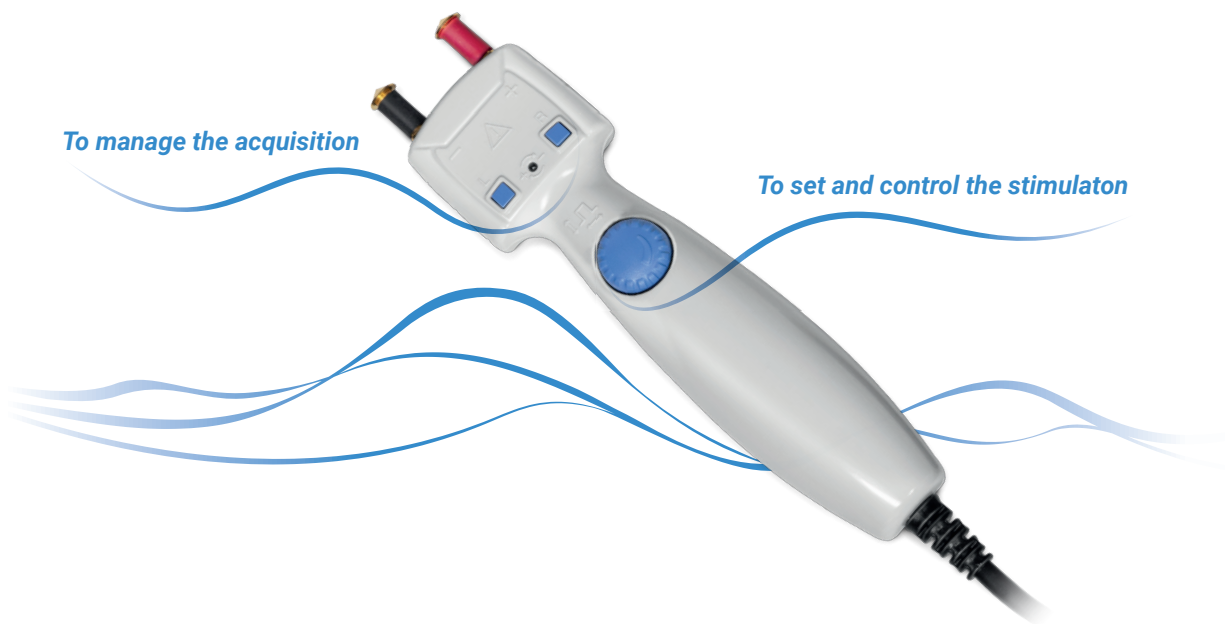
Code	Description	QTY
B9612068100	NeMus Hand-Held Bipolar Stimulator	1/ea
B9100680310	Straight Probe Head	1/ea
B9100680500	Pediatric Probe Head	1/ea
B9100680400	Curved Probe Head	1/ea
B9100680340	Large (30mm) Probe Head	1/ea
B9100680350	MCH 1.5mm Probe Head	1/ea



B9100680310

To manage the acquisition

To set and control the stimulator



Surface Electrodes



Complete line of surface electrodes and cables with variable geometric.



B9710053001



B9720158502



B9710053002

Disposable Pregelled Surface Electrodes with Snap Connector

Code	Material	Pcs./Bag	Size	QTY*
B9710053001	Carbon	4	35x45mm	10 Bags
B9720158001	Carbon	4	50x90mm	10 Bags
B9720158502	Ag/AgCl	24	ø=24mm	10 Bags

* Indivisible packaging.



B9720158601



B9610034000

Disposable Pregelled Ag/AgCl Surface Electrodes

Code	Pcs./Bag	Size	QTY*
B9710053002	100	22x34mm	5 Bags
B9720158601	100	14x34mm	5 Bags
B9610034000	100	22x32mm RED DOT	5 Bags

* Indivisible packaging.

Disposable Pregelled Ag/AgCl Surface Electrodes with Cable

Code	Pcs./Bag	Size	Cable	Connector	QTY*
B9710053003	6	15x20mm	120cm	FMM 1.5mm	20 Bags
B9720158201	6	15x20mm	150cm	FMM 1.5mm	20 Bags
B9720158211	6	15x20mm	250cm	FMM 1.5mm	20 Bags
B9710053004	6	20x25mm	120cm	FMM 1.5mm	20 Bags
B9720158202	6	20x25mm	150cm	FMM 1.5mm	20 Bags
B9720158212	6	20x25mm	250cm	FMM 1.5mm	20 Bags
B9710053005	12	15x20mm	8cm	MCH 0.7mm	20 Bags
B9720158301	12	20x25mm	8cm	FMM 1.5mm	20 Bags
B9720158401	12	15x20mm	8cm	MCH 1mm	20 Bags
B9720158402	12	20x25mm	8cm	MCH 1mm	20 Bags

* Indivisible packaging.



B9720158301



B9720390911



B9720390922



B9720390923

Monopolar Snap Cables

Monopolar Cables with **Snap** and **FMM 1.5mm** connectors.

Code	Cable	Color	QTY
B9720390901	L=120cm	●	10/pkg.
B9720390902	L=120cm	●	10/pkg.
B9720390903	L=120cm	●	10/pkg.
B9720390911	L=150cm	●	10/pkg.
B9720390912	L=150cm	●	10/pkg.
B9720390913	L=150cm	●	10/pkg.
B9720390921	L=200cm	●	10/pkg.
B9720390922	L=200cm	●	10/pkg.
B9720390923	L=200cm	●	10/pkg.

Ground Electrodes

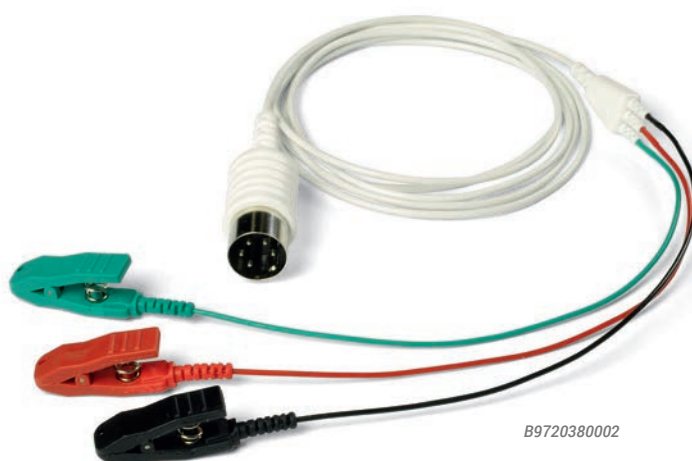
Code	Description	QTY
B9721168001	Cotton Elastic Belt L=30/40cm, Snap	1/ea
B9721168002	Cotton Elastic Belt L=50/70cm, Snap	1/ea
B9721167001	Circular Inox Stainless Steel Ground Electrode, Cable L=150cm, FMM 1.5mm	1/ea



B9721168001



B9721167001



B9720380002

Alligator Clips Cables

Cables with 3 Alligator Clips for **EMG/NCV** Recording, **L=120cm**.

Code	Connector	QTY
B9720380001	Tuchel 5 Poles	1/ea
B9720380002	FMM 1.5mm	1/ea



1 Pole Cables

1 Poles Cables for Disposable Pregelled Electrodes with **1mm Pin**. Each cable ends with **FMM 1.5mm connector**.

Code	Length	QTY
B9720320901	120cm	10/pkg.
B9720320911	150cm	10/pkg.

2 Poles Cables

2 Poles Cables (Black/Red) for Disposable Pregelled Electrodes with **0.7mm Pin**.

Code	Connector	Length	QTY
B9720320001	Tuchel 5 Poles	100cm	1/ea
B9720320011	FMM 1.5mm	100cm	1/ea
B9720320002	Tuchel 5 Poles	200cm	1/ea
B9720320012	FMM 1.5mm	200cm	1/ea



B9720320012

3 Poles Cables

3 Poles Cables (Black/Red/Green) for Disposable Pregelled Electrodes with **0.7mm Pin**.

Code	Connector	Length	QTY
B9720320003	Tuchel 5 Poles	100cm	1/ea
B9720320013	FMM 1.5mm	100cm	1/ea
B9720320004	Tuchel 5 Poles	200cm	1/ea
B9720320014	FMM 1.5mm	200cm	1/ea



B9720320003

Sleep Accessories



Complete line of transducers designed for a high patient's comfort patient and characterized by excellent signal precision over time.

Disposable Breath Transducers

Produced from Sleep Sense, the Three-Way Oro-Nasal Airflow Transducer has a **L=200cm** Cable with **FMM 1.5mm connectors**. It works with dedicated disposable sensors available in **3 different sizes**.

Code	Description	QTY
B9620021400	Three-Way Oro-Nasal Airflow Transducer + 10x Neonatal Disposable Sensors	1/ea
B9620021200	Three-Way Oro-Nasal Airflow Transducer + 10x Pediatric Disposable Sensors	1/ea
B9620021000	Three-Way Oro-Nasal Airflow Transducer + 10x Adult Disposable Sensors	1/ea
B9620021500	Neonatal Disposable Sensors	20/pkg
B9620021300	Pediatric Disposable Sensors	20/pkg
B9620021100	Adult Disposable Sensors	20/pkg



B9620021000

Reusable Breath Transducers

Three-Ways Thermocouple with **L=200cm** cable and **FMM 1.5mm connectors**.

Code	Description	QTY
B9720720001	Adult	1/ea
B9720720002	Pediatric	1/ea



B9720720001

Disposable Piezoelectric Breath Transducers

Code	Description	QTY
B9720790001	Interface Module for Piezoelectric Breath Transducer Sensor, FMM 1.5mm	1/ea
B9720710004	Pediatric Disposable Adhesive Piezoelectric Breath Transducer Sensor, Cable L=200cm, FMM 1.5mm	5/ea
B9720710003	Adult Disposable Adhesive Piezoelectric Breath Transducer Sensor, Cable L=200cm, FMM 1.5mm	5/ea



B9620036000

Airflow Cannulas

Airflow Cannulas Pro Flow with **16" MCH Luer-Lock**.

Code	Description	QTY
B9620036000	Adult - Nasal	5/pkg.
B9620036100	Pediatric - Nasal	60/pkg.
B9620037000	Adult - Oro/Nasal	30/pkg.



PTAF

PTAF (detects Airflow + Snoring via Nasal Pressure) and dedicated Cannulas from PRO-TECH.

Code	Description	QTY
B9620004000	PTAF Lite	1/ea
B9620005030	Adult Disposable Oro-Nasal Cannulas with Safety Filter	30/pkg.
B9620006260	Neonatal Disposable Nasal Cannulas with Safety Filter	60/pkg.
B9620006160	Pediatric Disposable Nasal Cannulas with Safety Filter	60/pkg.
B9620006060	Adult Disposable Nasal Cannulas with Safety Filter	60/pkg.

Respiratory Bands

Each kit includes **1 sensor and 2 bands** (Thoracic and Abdomen) with different length. The sensor cable is **L=200cm** with **FMM 1.5mm connectors**.

Code	Description	QTY
B9720710002	Pediatric - Belts Length L=50cm and L=70cm	1/ea
B9720710001	Adult - Belts Length L=100cm and L=150cm	1/ea



Inductive Respiratory Bands

Code	Description	QTY
B9620040000	Abdominal Interface Module for Inductive Respiratory Band, Cable L=150cm, FMM 1.5mm	1/ea
B9620040100	Thoracic Interface Module for Inductive Respiratory Band, Cable L=150cm, FMM 1.5mm	1/ea
B9620039000	Neonatal Inductive Respiratory Band	2/pkg.
B9620039100	Adult Inductive Respiratory Band - S	2/pkg.
B9620039200	Adult Inductive Respiratory Band - M	2/pkg.
B9620039300	Adult Inductive Respiratory Band - L	2/pkg.
B9620039400	Adult Inductive Respiratory Band - XL	2/pkg.
B9620039500	Adult Inductive Respiratory Band - XXL	2/pkg.



Tremor Sensor

Code	Description	QTY
B9720730002	Reusable Tremor Sensor, Cable L=200cm, FMM 1.5mm	1/ea



Movement Sensor

Code	Description	QTY
B9720730001	Reusable Limb Transducer, Cable L=200cm, FMM 1.5mm	1/ea



Snoring Sensor

Code	Description	QTY
B9720700001	Reusable Snoring Sensor, Cable L=200cm, FMM 1.5mm	1/ea



Pulse-Oxymeter Interface Cables

Available for different EB Neuro's EEG Amplifiers.

Code	Description	QTY
B9630082000	Nonin OEM III for Be Plus LTM/PRO, Neurotravel Light and NeMus 2	1/ea
B9630073200	Nonin OEM III for Be Micro	1/ea
B8830470010	Nonin 3011 for Be Plus and Be Light	1/ea



B9713510000 B9713510040



B9713510001 B9713510041



B9630073200

B9630082000
B8830470010



B9713510040 B9713510042

Flex Sensors and Flexi Wraps

Flex Sensors in different sizes for **Nonin Pulse-Oxymeters**. They need dedicated Flexi Wraps to be placed on.

Code	Description	QTY
B9713510001	Nonin 8001J Neonatal Flex Sensor (<2Kg)	1/ea
B9713510004	Nonin 8008J Pediatric Flex Sensor (2-22Kg)	1/ea
B9713510000	Nonin 8000J Adult Flex Sensor (>22Kg)	1/ea
B9713510041	Flexi Wrap for Neonatal Flex Sensor	24/ea
B9713510042	Flexi Wrap for Pediatric Flex Sensor	24/ea
B9713510040	Flexi Wrap for Adult Flex Sensor	24/ea

Finger Clips Sensors

Code	Description	QTY
B9713510003	Nonin 8000AP Reusable Pediatric Finger Clip Sensor	1/ea
B9713510002	Nonin 8000AA Reusable Adult Finger Clip Sensor	1/ea
B9713510031	Nonin 6000CP Pediatric Disposable Finger Sensor (10-40Kg)	24/ea
B9713510030	Nonin 6000CA Adult Disposable Finger Sensor (>30Kg)	24/ea



B9713510031



B9713510030



B9713510003



B9713510002

Foot Sensors

Code	Description	QTY
B9713510033	Nonin 6000 CN Neonatal Disposable Foot Sensor (<2Kg)	24/ea
B9713510032	Nonin 6000 CI Pediatric Disposable Foot Sensor (2-20Kg)	24/ea



B9713510032



B9713510033



Body Position Sensor

Code	Description	QTY
B9630078012	DC Body Position Sensor	1/ea

Gel & Cream



Gels, creams and products for patient preparing for use in EEG, PSG, NCS examinations.



Adhesive Paste/Cream

Code	Description	QTY
E9690028100	Ten 20™ Conductive and Adhesive Paste, 114gr	3/pkg.
B9690018000	Ten 20™ Conductive and Adhesive Paste, 228gr	3/pkg.
B9690028000	Adhesive and Conductive TENSIVE, 50gr	1/ea

Abrasive Prepping Paste

Code	Description	QTY
B9690009100	Abrasive Skin Prepping Paste NuPrep, 114gr	3/pkg.
B9690027000	OneStep Abrasive Plus, 120gr	5/pkg.

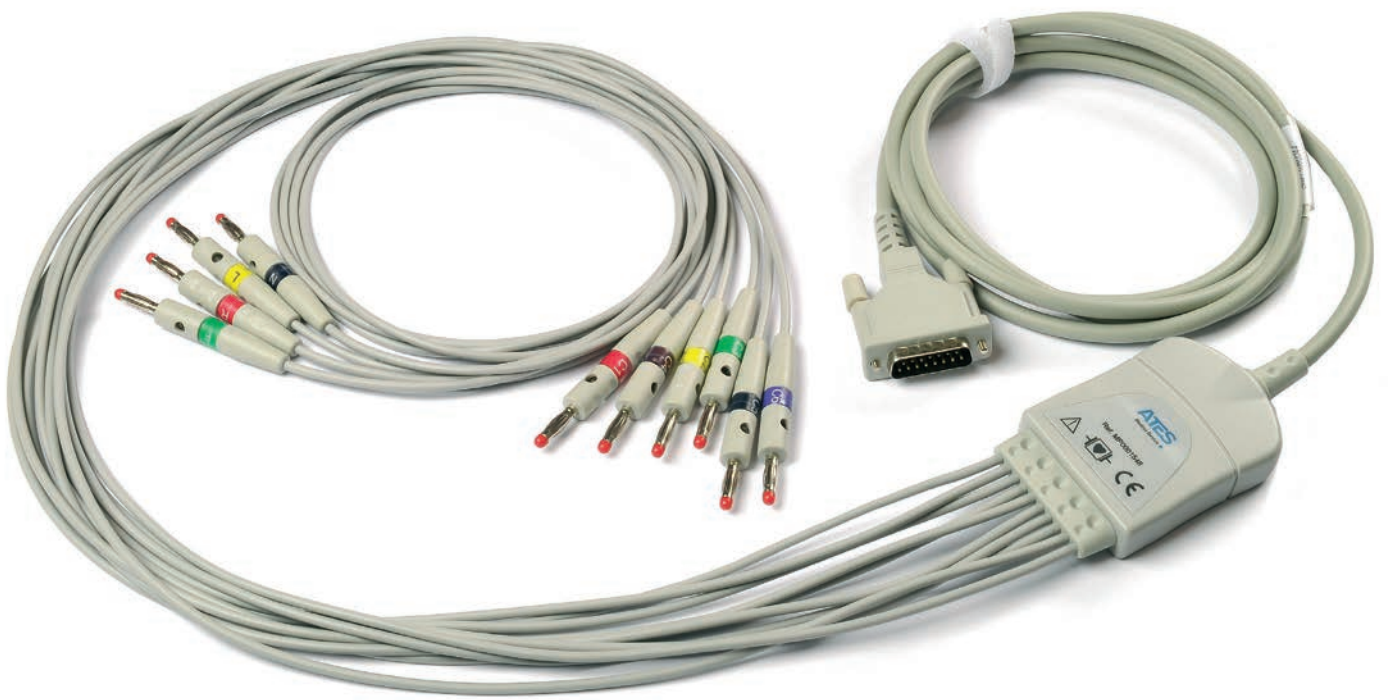


B9690026000

Gels and Creams

Code	Description	QTY
B9690026000	OneStep EEG Gel, 120gr	25/pkg.
B9690025000	OneStep Cleargel, 120gr	25/pkg.
B9690025100	OneStep Cleargel, 500gr	5/pkg.
B9690025200	OneStep Cleargel, 1Kg	1/ea
B9690025300	OneStep Cleargel, 4Kg	1/ea
B9690001300	Electroconductive Lithium Gel, 250ml	12/pkg.
B9722000001	Electroconductive Gel, 250ml	25/pkg.
B9722010001	Electroconductive Cream, 250ml	25/pkg.

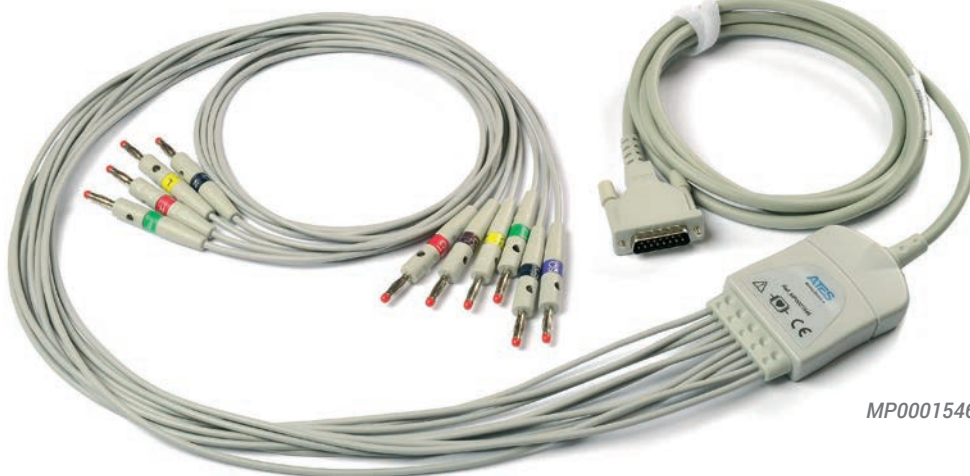
EKG



Complete line of acquisition electrodes and cables for all the EKG investigations from pediatric to adult and veterinary uses.



MP0002433



MP0001546

Patient Cables for Easy ECG Pocket

Patient cables with dedicated connector for **Easy ECG Pocket**.

Code	Description	Connectors	QTY
MP0001546	10 Poles	Banana 4mm	1/ea
MP0002221	10 Poles	Snap	1/ea
MP0002433	10 Poles Twisted for Stress Test	Snap	1/ea
MP0002060	4 Poles	Snap	1/ea
B2490000029	Alligator Clips for Veterinary	Banana 4mm	10/pkg.



B2490000029

Patient Cables for Easy ECG Holter

Patient cable with dedicated connector for **Easy ECG Holter**.

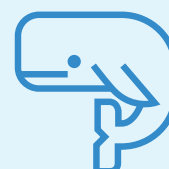
Code	Description	Connectors	QTY
MA00172	5 Poles	Snap	1/ea
MA00173	7 Poles	Snap	1/ea
MA00174	10 Poles	Snap	1/ea



MA00173

DID YOU
KNOW?

Size matters! Scientists discovered that in animals the heart rate is linked with animal size: the smaller is the animal the faster is the heart. Considering the huge diversity of animals, heart rate can vary from **2 beats per minute of a diving whale up to 600 beats per minute of a hummingbird**. This is the music of nature.





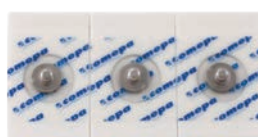
EKG Electrodes

EKG Electrodes with **Universal 1-4mm connectors**.

Code	Description	QTY
B9720610001	Adult EKG Clamps	4/pkg.
B9720610002	Pediatric EKG Clamps	4/pkg.
B9720190001	EKG Suction Cups Ø=24mm	6/pkg.
B9720190002	EKG Suction Cups Ø=15mm	6/pkg.
B9720190003	EKG Suction Cups Ø=30mm	6/pkg.



B9610151000



B9610156000



B9610154000

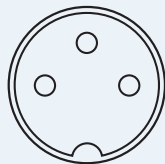
Disposable Pregelled Ag/AgCl Surface Electrodes

Code	Pcs./Bag	Size	Connector	QTY*
B9610151000	50	36x50mm	Banana 4mm	20 Bags
B9610156000	60	33x51mm	Snap	25 Bags
B9610150000	3	Ø=20mm	Banana 4mm	50 Bags
B9610155000	60	27x35mm	Snap	25 Bags
B9610154000	50	Ø=50mm	Snap	30 Bags

* Indivisible packaging.

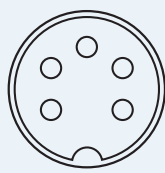


Here below a list of most common connectors and their application. It's highlighted the EB Neuro's system wich support each of them.



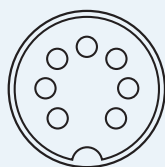
Tuchel 3 Poles

Recording / Stimulating on most EMG Systems on the market.



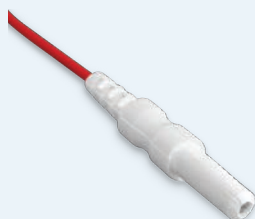
Tuchel 5 Poles

Recording on most EMG Systems on the market.



Tuchel 7 Poles

NeMus Family Hand-Held Electrical Stimulator.



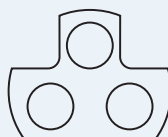
FMM 1.5mm Touch Proof

Most common accessories for all use.



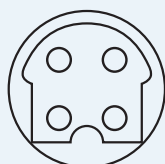
Plastics One 2 Poles

NeMus Family Electrical Stimulator.



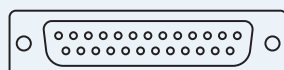
Plastics One 3 Poles

Be Plus LTM Bipolar Channels.



Plastics One 4 Poles

NeMus Family Acoustic Stimulator.



DB 25

Universal Prewired Headcaps.

Dedicated connectors' accessories available on request. Please ask your local Area Manager for details.

Miscellaneous



Audiology

Wide range of accessories for audiology applications.



B9750070001



B9750070001



B9750070003

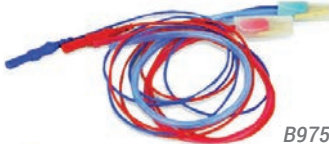
Disposable Ear Tips

Replacement Ear Tips for **RadioEar Insert Earphones**.

Code	Description	QTY
B9750070001	Pediatric Ear Tips (3.5mm)	20/pkg.
B9750070002	Pediatric Ear Tips (4mm)	20/pkg.
B9750070003	Adult Small Ear Tips (10mm)	50/pkg.
B9750070004	Adult Standard Ear Tips (13mm)	50/pkg.
B9750070005	Adult Large Ear Tips (18mm)	24/pkg.

EcoChocleoGraphy Accessories

Code	Description	QTY
B9750080001	Cable for EcoCHG, FMM 1.5mm	2/pkg.
B9750070006	Standard Ear Tips for EcoCHG (13mm)	20/pkg.
B9750070007	Small Ear Tips for EcoCHG (10mm)	20/pkg.



B9750080001



B9750070006



B9750070007



Bone Vibrator Transducer

Code	Description	QTY
B9109000107	Bone Stimulator	1/ea

In this section are present some **additional accessories for particular applications**. Our R&D Team continuous improvement approach allows all our costumers to have the state-of-the-art of solutions in several different medical fields.



B9710680001



B9612004000



B9720180001

Adapters

Code	Description	QTY
B9612004000	MCH 1.5mm / FMM 1.5mm	2/pkg.
B9640015000	2x MCH 1.5mm / Plastics One 2 Poles (for NeMus)	1/ea
B9710680001	2x MCH 1.5mm / Plastics One 3 Poles (for Be Plus LTM)	1/ea
B9640014000	2x Audio 1/4" / Plastics Ones 4 Poles (for NeMus)	1/ea



B9640015000



B9720370002

Pudendal Electrodes

Code	Description	QTY
B9720370002	Cable for Pudendal Electrode, Tuchel Recording Side, FMM 1.5mm Stimulating Side, L=200cm	1/ea
B9720370001	Cable for Pudendal Electrode, Tuchel Recording and Stimulating Sides, L=200cm	1/ea
B9720180001	Pudendal Electrode	20/pkg.







Tibial Stimulation Kit

Code	Description	QTY
B9610113000	Tibial Stimulation Kit	5/pkg.



Headcaps for rTMS

Special white fabric for **rTMS Hotspot Indication**. The kit includes a meter and a pencil. Single patient use.

Code	Size	Color	QTY
B8180940124	4 - Adult Small		10/pkg.
B8180940125	5 - Adult Medium		10/pkg.
B8180940126	6 - Adult Large		10/pkg.
B8180940127	7 - Adult Extra Large		10/pkg.

Other

Code	Description	QTY
B9611107000	Reflex Hammer, Hirose Connector	1/ea
B9611072000	Reflex Hammer, FMM 1.5mm Connector	1/ea
B9611117000	DTL Electrode for ERG-PERG, Cable L=13cm, FMM 1.5mm	100/pkg.
B9720320902	Connection Cable for DTL Electrodes, L=120cm, FMM 1.5mm	10/pkg.
B9713853001	Contact Lens Electrodes for ERG with Cable L=100cm, FMM 1.5mm	50/pkg.
B9719970002	Dermographic Pencil for EEG - Red	1/ea
B9719970001	Dermographic Pencil for EEG - Blue	1/ea



Sustainable Packaging. 
Reducing the environmental impact.

Sustainable Packaging

The packaging of EB Neuro products is made with sustainable raw materials such as paper and cardboard from certified forest areas, in order to reduce environmental impact and respect future generations.

Starting Kits



The best way to experience the quality of EB Neuro's systems is to use them with our dedicated starter kits. For each intended use you can find a kit with all needed accessories to start working immediately, obviously with highest EB Neuro's quality. Patients' treatment has never been so easy.

Code	Description
B9602000001	EEG Accessories Kit with Ag/AgCl Cup Electrodes <i>Including:</i> <ul style="list-style-type: none"> - n° 30 of Ag/AgCl Standard Cup Electrodes - n° 1 of Ten 20™ Conductive and Adhesive Paste, 50gr - n° 1 of Abrasive Skin Prepping Paste NuPrep™, 25gr - n° 1 of Ruler
B9602000002	EEG Accessories Kit with Bridge Electrodes <i>Including:</i> <ul style="list-style-type: none"> - n° 1 of PTS Rubber Headcap 6x4, Adult Medium - n° 24 of Ag/AgCl Adult Bridge Electrodes - n° 24 of Connection Cable, 2mm Banana Connector - n° 2 of Ag/AgCl Ear Clip Electrodes - n° 1 of Conductive OneGel, 250ml
B9602000003	EP Accessories Kit <i>Including:</i> <ul style="list-style-type: none"> - n° 1 of Bar Stimulator, FMM 1.5mm - n° 10 of Ag/AgCl Standard Cup Electrodes - n° 1 of Snap Cable, L=200cm - n° 1 of Cotton Elastic Belt L=50cm with Snap Connector - n° 2 of Jumpers MCH/FMM 1.5mm - n° 1 of Ten 20™ Conductive and Adhesive Paste, 50gr - n° 1 of Abrasive Skin Prepping Paste NuPrep™, 25gr - n° 1 of Ruler
B9602000004	EEG/EP Accessories Kit for ICU <i>Including:</i> <ul style="list-style-type: none"> - n° 2 of Adult Belt Bipolar Stimulator with Plastics One 2 Poles Connector, L=3m, Black/White - n° 4 of 5 Disposable Monopolar Subdermal Needles with Twisted Cable, Ø=0.35mm, L=12mm - n° 2 of Snap Cable, L=200cm - n° 2 of Cotton Elastic Belt L=50cm with Snap Connector - n° 2 of Adapter Plastics One 2 Poles Connector – 2x FMM 1.5mm - n° 2 of Jumpers MCH/FMM 1.5mm - n° 1 of Conductive OneGel, 250ml - n° 1 of Ruler
B9602000005	EEG/PSG Accessories Kit <i>Including:</i> <ul style="list-style-type: none"> - n° 20 of Ag/AgCl Standard Cup Electrodes - n° 1 of Reusable 3-Way Airflow Transducer for Adult - n° 2 of Reusable Piezoelectric Respiratory Bands for Adult - n° 1 of Snoring Sensor - n° 2 of Snap Cable, L=200cm - n° 24 of Pregelled Adhesive Disk Electrodes, Ø=24mm - n° 1 of DC Body Position - n° 1 of Ten 20™ Conductive and Adhesive Paste, 50gr - n° 1 of Abrasive Skin Prepping Paste NuPrep™, 25gr - n° 1 of Ruler

Code	Description
B9602000006	EMG Accessories Kit <i>Including:</i> <ul style="list-style-type: none"> - n° 1 of Needle Holder for Concentric Needles - n° 5 of Disposable Steel Concentric Needle, L=37mm, Ø=0.45mm - n° 1 of Cable 3 Alligator Clips for Surface Electrodes with Tuchel - n° 100 of Disposable Adhesive Surface Electrodes 34x22mm - n° 1 of Not-Elastic Ring Electrodes with Plastics One 2 Poles Connector - n° 1 of Bipolar Stimulation Bar with Plastics One 2 Poles Connector - n° 1 of Snap Cable, L=200cm - n° 4 of Disposable Adhesive Surface Electrodes 35x45mm - n° 1 of Conductive OneGel, 250ml - n° 1 of Ruler
B9100668000	EMG Accessories Kit for VETERINARY <i>Including:</i> <ul style="list-style-type: none"> - n° 1 of Needle Holder for Concentric Needles - n° 5 of Disposable Steel Concentric Needle, L=50mm, Ø=0.45mm - n° 2 of Needle Holder for Monopolar Teflonated Needles - n° 10 of Disposable Steel Teflonated Monopolar Needles, L=37mm, Ø=0.35mm - n° 5 of Disposable Monopolar Subdermal Needles L=13mm, Ø=0.40mm, Cable L=150cm - n° 1 of Ruler
B9100668100	EEG/EP Accessories Kit for VETERINARY <i>Including:</i> <ul style="list-style-type: none"> - n° 10 of Disposable Monopolar Subdermal Needles L=13mm, Ø=0.40mm, Cable L=150cm - n° 5 of Disposable Monopolar Subdermal Needles L=13mm, Ø=0.40mm, Cable L=200cm - n° 2 of Jumpers MCH/FMM 1.5mm - n° 1 of Ruler
B9602000007	EKG Accessories Kit <i>Including:</i> <ul style="list-style-type: none"> - n° 4 of Adult Clamps, Universal Connector 1-4mm - n° 6 of Suction Cups Ø=24mm, Universal Connector 1-4mm - n° 1 of Conductive OneGel, 250ml

For further information



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Towards next evolution



Design and specifications subject to change without notice. Some of the parts and accessories shown in the pictures may be optional or not available in your Country.



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