










PRE-ASSEMBLED EEG HEAD CAPS WITH STANDARD-THICKNESS ELECTRODES AND WIRES LOCATED EXTERNALLY **REUSABLE**

Packaging: box containing 1 piece.

CODE	WIRES	SIZE	Number of electrodes	DESCRIPTION	COLOUR
CUEE60S	external	58-62 cm	21, standard thickness	Extra large, adult	Blue 
CUEE56S	external	54-58 cm	21, standard thickness	Large, adult	Red 
CUEE52S	external	50-54 cm	21, standard thickness	Medium-small, adult	Yellow 
CUEE48S	external	46-50 cm	21, standard thickness	Large, child	Green 
CUEE44S	external	42-46 cm	21, standard thickness	Medium, child	L. Blue 
CUEE41S	external	38-42 cm	21, standard thickness	Small, child	Pink 
CUEE38S	external	34-38 cm	11, standard thickness	Large, neonatal	Brown 
CUEE34S	external	32-34 cm	11, standard thickness	Medium, neonatal	Orange 
CUEE32S	external	30-32 cm	11, standard thickness	Small, neonatal	White 



CUSTOMIZED CONNECTION CABLES ARE AVAILABLE UPON REQUEST.

YOU CAN ORDER EEG HEAD CAPS WITH DIRECT CONNECTION TO THE EEG BOX.
JUST REPLACE THE PRODUCT CODE'S LAST LETTER (**S**) WITH THE LETTER STANDING FOR THE
DESIRED CONNECTION. SEE THE CHART BELOW.

A	INTERNATIONAL		N	NEUROSOFT
M	MICROMED		XX	CUSTOM-MADE

INTERFACE CABLE FOR PRE-ASSEMBLED EEG HEAD CAPS

REUSABLE

This INTERFACE CABLE (standard length 400 mm) plugs the EEG head cap into the EEG box.

At the end of the interface cable there are 21 marked cables (**universal connection**) which are plugged into the EEG box. The final connector is a touchproof Ø 1.5 mm DIN42802. The cables are marked following the INTERNATIONAL 10-20 system.

Packaging: box containing 1 piece.

CODE	NUMBER OF ELECTRODES	HEAD CAP END	EEG BOX END
<i>CUEFD1RS</i>	11	SEI (S) sub-D25 female	touchproof DIN42802
<i>CUEFD1S</i>	21	SEI (S) sub-D25 female	touchproof DIN42802
<i>CUEFD1A</i>	21	INTERNATIONAL (A)	touchproof DIN42802
<i>CUEFMCS</i>	21	SEI (S) sub-D25 female	MICROMED sub-D25 male
<i>CUEFMZS</i>	21	SEI (S) sub-D25 female	MDR50
<i>CUEFLIS</i>	21	SEI (S) sub-D25 female	MDR36






CUSTOMIZED CONNECTION CABLES ARE AVAILABLE UPON REQUEST.

BRIDGE ELECTRODES FOR TUBULAR ELASTIC EEG HEAD CAPS RECORDING AREA: Ø 10 mm **REUSABLE**

Suitable for tubular EEG head caps.
The metallic part of the electrode is made of massive silver and coated in Ag/AgCl.
The final part of these bridge electrodes is a pin (which requires an alligator clip).
The electrodes come with a cotton pad on the recording area.

Packaging: box containing 5 pieces.

CODE	SIZE	ELECTRODE END	
<i>CUPT10C</i>	small	pin	
<i>CUPT20C</i>	medium	pin	
<i>CUPT30C</i>	large	pin	

ALLIGATOR CLIP CONNECTION CABLE FOR EEG BRIDGE ELECTRODES

REUSABLE

This cable is suitable for quick connection to the bridge electrodes with a pin.
A plastic part located between cable and alligator clip makes the cable tangle-free.

Packaging: box containing 1 piece.

CODE	CABLE LENGTH	ELECTRODE END
<i>CUCDP1-09</i>	0.9 m	alligator clip
<i>CUCDP1-12</i>	1.2 m	alligator clip



COLOUR: Yellow	<i>More available colours</i>										
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Connection cable: extra-flexible antistatic TINSEL

CONNECTION

electrode end: alligator clip

EEG box end: Ø 1.5 mm touchproof DIN42802