











# 10-MM CUP ELECTRODES WITH INTEGRATED CONNECTION CABLE **DISPOSABLE**

**DISPOSABLE** cup electrode with Ag/AgCl coating, central hole, and lateral rim.  
With integrated connection cable.

**Packaging: box containing 50 pieces  
packed in 10 pouches.**

CODE	DIAMETER	CABLE LENGTH	CABLE COLOUR				
<i>COPM10W1-10</i>	D=10 mm	1.0 m					
<i>COPM10W1-15</i>	D=10 mm	1.5 m					
			G	B	N	R	V



connection cable: extra-flexible  
**instrument end:** touchproof DIN42802 Ø 1.5 mm

# REUSABLE GOLD-PLATED CUP ELECTRODES

**REUSABLE**

**REUSABLE** gold-plated cup electrode with central hole and lateral rim.  
With integrated antistatic wire and touchproof plug.

**Packaging: box containing 10 pieces  
packed in individual pouches.**

CODE	CUP DIAMETER	WIRE LENGTH/TYPE	COLOUR				
<i>COD06P1-10</i>	D=6 mm	1.0 m antistatic wire	■	■	■	■	■
<i>COD06P1-15</i>	D=6 mm	1.5 m antistatic wire	■	■	■	■	■
<i>COD08P1-10</i>	D=8 mm	1.0 m antistatic wire	■	■	■	■	■
<i>COD08P1-15</i>	D=8 mm	1.5 m antistatic wire	■	■	■	■	■
<i>COD10P1-10</i>	D=10 mm	1.0 m antistatic wire	■	■	■	■	■
<i>COD10P1-15</i>	D=10 mm	1.5 m antistatic wire	■	■	■	■	■

G B N R V












Connection cable: extra-flexible TINSEL

CONNECTION

**instrument end:** touchproof DIN42802 Ø 1.5 mm

# PRE-ASSEMBLED EEG HEAD CAPS WITH REDUCED-THICKNESS ELECTRODES AND EXTERNAL, *THIN*, LIGHT BLUE WIRES **REUSABLE**

**Packaging: box containing 1 piece.**

CODE	WIRES	SIZE	Number of electrodes	DESCRIPTION	COLOUR
<b>CUEL60S</b>	external	58-62 cm	21, reduced thickness	Extra large, adult	Blue 
<b>CUEL56S</b>	external	54-58 cm	21, reduced thickness	Large, adult	Red 
<b>CUEL52S</b>	external	50-54 cm	21, reduced thickness	Medium-small, adult	Yellow 
<b>CUEL48S</b>	external	46-50 cm	21, reduced thickness	Large, child	Green 
<b>CUEL44S</b>	external	42-46 cm	21, reduced thickness	Medium, child	LBlue 
<b>CUEL41S</b>	external	38-42 cm	21, reduced thickness	Small, child	Pink 
<b>CUEL38S</b>	external	34-38 cm	11, reduced thickness	Large, neonatal	Brown 
<b>CUEL34S</b>	external	32-34 cm	11, reduced thickness	Medium, neonatal	Orange 
<b>CUEL32S</b>	external	30-32 cm	11, reduced 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.

<b>A</b>	INTERNATIONAL		<b>N</b>	NEUROSOFT
<b>M</b>	MICROMED		<b>XX</b>	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><b>CUEFD1RS</b></i>	11	SEI (S) sub-D25 female	touchproof DIN42802
<i><b>CUEFD1S</b></i>	21	SEI (S) sub-D25 female	touchproof DIN42802
<i><b>CUEFD1A</b></i>	21	INTERNATIONAL (A)	touchproof DIN42802
<i><b>CUEFMCS</b></i>	21	SEI (S) sub-D25 female	MICROMED sub-D25 male
<i><b>CUEFMZS</b></i>	21	SEI (S) sub-D25 female	MDR50
<i><b>CUEFLIS</b></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	

# EAR ELECTRODE

## REUSABLE

This electrode with elastic clamp must be placed on the ear lobe.  
The electrode is made up of a plastic body and an Ag/AgCl recording area.

**Packaging: box containing 1 piece.**

CODE	DIAMETER	CABLE LENGTH	INSTRUMENT END
<b><i>EARPLD1-10</i></b>	10 mm	1.0 m	Ø 1.5 mm touchproof DIN42802



# CONNECTION CABLES

## REUSABLE

### CONNECTION CABLE FOR *SELF-ADHESIVE SNAP ROUND ELECTRODES*

**Packaging: box containing 1 piece.**

CODE	CABLE LENGTH	
<b>BOTT4DI-12</b>	1.2 m	
<b>BOTT4DI-15</b>	1.5 m	
Connection cable: extra-flexible TINSEL  <b>CONNECTION</b> <b>electrode end:</b> 4.0 mm female <b>instrument end:</b> Ø 1.5 mm touchproof DIN42802		
		<b>COLOUR:</b> Green. Customized colours: see above.

### CONNECTION CABLE FOR *EEG BRIDGE ELECTRODES*

**Packaging: box containing 1 piece.**

CODE	CABLE LENGTH	
<b>CUPL25PI-09</b>	0.9 m	
<b>CUPL25PI-12</b>	1.2 m	
connection cable: extra-flexible antistatic TINSEL  <b>CONNECTION</b> <b>electrode end:</b> 2.5 mm inox male plug <b>EEG box end:</b> Ø 1.5 mm touchproof DIN42802		
		<b>COLOUR:</b> Yellow. Customized colours: see above.