

# Extra Small Reusable EEG Cup & Earclip Electrodes



**Technomed understands the importance of a crystal clear signal, ease of use and electrode durability.**

**Technomed's Reusable EEG Cup & Earclip Electrodes are designed to provide reliable signals and longtime ease of use.**

**The electrodes are designed for easy adjustment to the patient's contours to avoid electrode lift.**

**The electrode is designed with flexible wires and optimized connector for easy headbox insertion and extraction.**

## **User Benefits**

- Extra small reusable cup & earclip electrodes.
- Clear and reliable signal.
- Short cup-to-cable connection to reduce lift risk.
- Low profile disk with soft and flexible anti-tangle lead wires for high patient comfort.
- Optimized connector design for easy headbox insertion and extraction.
- Long electrode life with watertight design and Kevlar reinforced wires.

# Extra Small Reusable EEG Cup Electrodes

Materials	Cup Size	Cup Height	Wire Length	Part Number
Silver Plated (Ag)	6 mm	1.7 mm	1.0 m	TE/C14-434
Silver Plated (Ag)	6 mm	1.7 mm	1.5 m	TE/C14-634
Silver Plated (Ag)	6 mm	1.7 mm	2.0 m	TE/C14-834
Gold Plated (Au)	6 mm	1.7 mm	1.0 m	TE/C34-434
Gold Plated (Au)	6 mm	1.7 mm	1.5 m	TE/C34-634
Gold Plated (Au)	6 mm	1.7 mm	2.0 m	TE/C34-834
Silver/Silver Chloride (Ag/AgCl)	6 mm	1.7 mm	1.5 m	TE/C24-634/99

**Packing:** sets of 12, 2 x 6 colors (red, green, white, yellow, blue, brown)



## Specifications

Not made with natural rubber latex	✓
REACH & RoHS (EU) compliant	✓
Lead wire design	Tinsel wire
Lead wire core	Kevlar and Silver Plated Copper
Lead wire insulation	TPU
Spring loaded connector	Gold Plated Brass / PVC
Connector	DIN 42802-1

**Cleaning and disinfection:** see IFU for details

# Reusable Ear Clip Electrodes

This product consists of two 6 mm or 10 mm diameter EEG cups mounted as an ear clip. Available in three different surface options: Silver-plated, Silver/Silver-Chloride or Gold-plated. The leadwires connect with a safety DIN 42 802-1 connector.

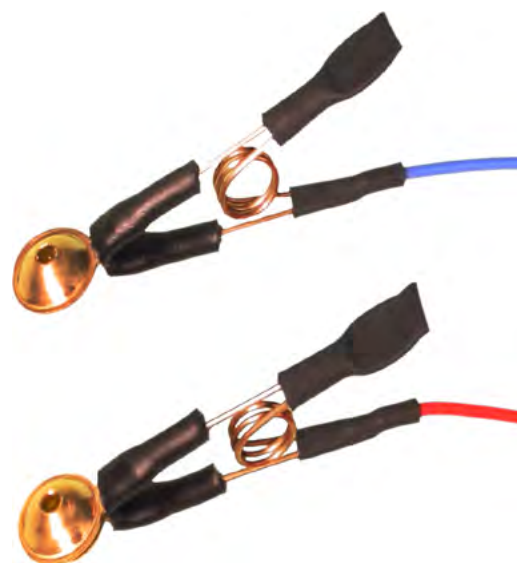
Materials	Cup Size	Cup Height	Wire Length	Part Number
Silver Plated (Ag)	6 mm	1.7 mm	1.0 m	TE/E14-439
Silver Plated (Ag)	6 mm	1.7 mm	1.5 m	TE/E14-639
Gold Plated (Au)	6 mm	1.7 mm	1.0 m	TE/E34-439
Gold Plated (Au)	6 mm	1.7 mm	1.5 m	TE/E34-639
Silver/Silver Chloride (Ag/AgCl)	6 mm	1.7 mm	1.0 m	TE/E24-439
Silver/Silver Chloride (Ag/AgCl)	6 mm	1.7 mm	1.5 m	TE/E24-639
Silver Plated (Ag)	10 mm	1.7 mm	1.0 m	TE/E12-439
Silver Plated (Ag)	10 mm	1.7 mm	1.5 m	TE/E12-639
Gold Plated (Au)	10 mm	1.7 mm	1.0 m	TE/E32-439
Gold Plated (Au)	10 mm	1.7 mm	1.5 m	TE/E32-639
Silver/Silver Chloride (Ag/AgCl)	10 mm	1.7 mm	1.0 m	TE/E22-439
Silver/Silver Chloride (Ag/AgCl)	10 mm	1.7 mm	1.5 m	TE/E22-639

**Packing:** 1 pair

## Specifications

DEHP < 0.1% by weight	✓
REACH & RoHS (EU) compliant	✓
Lead wire design	Tinsel wire
Lead wire core	Kevlar and Silver Plated Copper
Lead wire insulation	TPU
Spring loaded connector	Gold Plated Brass / PVC
Connector	DIN 42802-1

**Cleaning and disinfection:** see IFU for details



Your Technomed Business Partner:

USA
Rx ONLY



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