















# EEG Electrode Cables

Instrument Connecting Options	Product display	Electrode Connecting Options		
				
				
				



## Touch Proof Connector

Diameter:  $\phi$ 1.50mm- $\phi$ 1.60mm

Outer Diameter:  $\phi$ 4.8mm

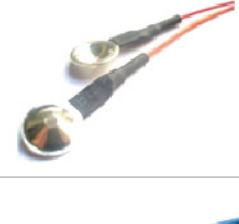


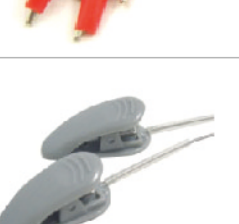

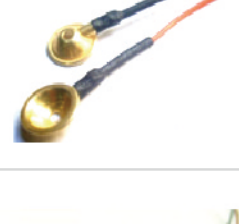



### Material

Usage of phosphor bronze guarantees the flexibility, ductility fatigue resistance and corrosion resistance on performance while the TPE injection materials ensure the performance of uvioresistance, weather resistance, high temperature resistance and it will feel good.

## EEG Caps-Cable Options

EEG Caps-Cable Options	Product description	Material
	Diameter : $\phi$ 1.10mm Standard Colors: 12 colors or Gray	PTFE jacket and Aramid fiber conductor
	Diameter : $\phi$ 1.20mm Standard Colors: 12 colors or Gray	TPU jacket and Aramid fiber conductor

## EEG Caps-Electrode

EEG Caps-Electrode	Product description	Material
	EEG Cup Electrode Material : Ag Max outline size : $\phi$ 10.00mm	The advantages of solid silver include improving conductor' s surface conductivity, reducing contact resistance between metal parts and improve metallic weldability.
	EEG Cup Electrode Material : Cu/AgclAg/Agcl Max outline size : $\phi$ 10.00mm	
	EEG Cup Electrode Material : Cu/Au、 Ag/Au Max outline size : $\phi$ 10.00mm	The surface golden plating is ductile, heat-resistant and easily polished. It has good conductivity and low contact resistant. It can be easily welded. It is strongly corrosion resistant and abrasion resistant. Besides, gold plating on silver layer can prevent silver from discoloring.
	EEG Clip Electrode Material : ABS+Cu	The metal part is made of brass with strong wear resistance, and the red coating is made of ABS with high strength, good toughness, heat resistance and acid-base-salt resistant.
	Ear Electrode Material : ABS+Cu	The metal part is made of solid silver with high electrical conductivity, low contact resistance and stable welding. The plastic part is made of ABS. It has high strength, good toughness, high temperature
	Silver chloride plated cup electrode Material : Ag/Agcl Max outline size : $\phi$ 10.00mm	
	Gold plated cup electrode (die-casting) Material : Ag/Au Max outline size: $\phi$ 10.00mm	The gold plating layer on the surface has good ductility, easy polishing, high temperature resistance, low contact resistance, good conductivity, easy welding, corrosion resistance, and certain wear resistance. In addition, gold plating on silver can prevent silver from discoloring.
	Silver chloride plated cup electrode Material : Ag/Agcl	
		



### EEG Cup Electrode Cable:

Instrument Connector: touch proof with  $\phi$ 1.50- $\phi$ 1.60mm  
1500mm long lead wire(12 colors)

Cable Diameter :  $\phi$ 1.1 or  $\phi$ 1.2

Electrode Type: Cup

Electrode Material : Cu/Au、 Ag/Au

Application :

Electroencephalograph, domestics and abroad



### EEG Cup Electrode Cable

Instrument Connector: touch proof with  $\phi$ 1.50- $\phi$ 1.60mm;  
1500mm long lead wire(12 colors);

Cable Diameter :  $\phi$ 1.1、  $\phi$ 1.2;

Electrode Type: Cup

Electrode Material : Cu/Ag、 Ag

Application :

Electroencephalograph, domestics and abroad



### EEG Cables for Bridge Electrodes:

Instrument Connector: touch proof with  $\phi$ 1.50- $\phi$ 1.60mm  
1500mm long lead wire(12 colors) $\phi$ 1.1 or  $\phi$ 1.2

Electrode Type: Clip

Application :

Electroencephalograph, domestics and abroad



### EEG Cup Electrode Cable:

Instrument Connector: touch proof with  $\phi$ 1.50- $\phi$ 1.60mm  
1500mm long lead wire(12 colors)

Cable Diameter :  $\phi$ 1.1、  $\phi$ 1.2

Electrode Type: 2mm gold plated spring plug

Application :

Electroencephalograph, domestics and abroad

## Accessory Products



EEG electrodes{Ag}



Ear electrode