

Product Name	2.0mm Female Electrode Pin to 4.0mm Female Snap Lead Wire for TENS EMS Devices   TENS EMS Lead Wire Manufacturer
application	Stimulation machine, physical therapy tool
length	10 cm, 20 cm, 50 cm, 100 cm or custom
color	Black, gray, white, black and custom
Conductor material	Canned copper
pack	Packaged separately

Manufactured by a certified medical cable supplier in Dongguan, China, this 2.0mm female electrode pin to 4.0mm female snap cable ensures reliable, low-resistance signal transmission between electrotherapy devices and electrode pads.

The 2.0 mm female pin connector fits standard TENS and EMS output ports, while the 4.0 mm female snap end is compatible with most reusable or disposable snap electrodes. Built with flexible, medical-grade TPU or PVC, the cable offers long-lasting performance and high conductivity.

For systems requiring dual electrode outputs, you may consider our [3.5mm jack to dual 2.0mm pin electrode lead wire](#), which provides a secure connection to TENS and EMS pads. Additionally, if your application involves modern USB-based interfaces, the [18-in-1 USB Type-C to 2.0mm electrode pin lead cable](#) offers versatile connectivity options with compact design.

Custom lengths, colors, and private label packaging are available to meet OEM and ODM demands. Whether for rehabilitation centers, therapy clinics, or medical device brands, this lead wire delivers dependable performance across various stimulation systems





### **Certification and compliance:**

The cable meets stringent standards to ensure the highest level of quality and safety in the medical field:

- **ISO 13485:** Certification ensures compliance with international standards of medical equipment quality management systems.
- **ISO 9001:** Make sure the product is manufactured under a sound quality management system.
- **FDA Approval:** The product is registered with the U.S. Food and Drug Administration and meets its medical device standards.
- **CE MDR certification:** Comply with the EU Medical Equipment Regulation (MDR) to ensure the safety and effectiveness of medical uses.

### **Company information. Overview**



## About Us

10+ Years Experienced Professional Manufacturer of Customized Cables.



2000 M<sup>2</sup>  
Factory space with 10years of production experience



100+  
Employees



OEM/ODM  
Support cable customized



TOP 500  
Bands approved manufacturer



## Certificate

We followed international ISO management Standard to make our custom cables, medical cables and chargers with good quality and best price.



ISO 13485

FCC

CE

ROHS



UKCA

EPR

EPR

ISO 9001

# FAQ

## **Q1: Can I start a sample order before ordering more?**

A: Of course, Heymed will provide free samples, and if we have stock, custom samples will require installation costs. Thank you for asking us to check our quality for samples.

## **Q2: What payment methods do you accept?**

A: PayPal, T/T, Bank Transfer, Western Union and L/C

## **Question 3: How is your factory doing in quality control?**

Answer: Quality is preferred. The QC department with professional quality assurance experts attaches great importance to quality control from beginning to end. Our factory has been certified by ROHS, SGS, CE FCC, ISO9001:2008. ETC

## **Question 4: Factory? Yes! Can I customize my favorite items, such as printing my own logo or modifying my design?**

A: Yes, we are a factory with more than 100 employees. We provide OEM/ODM services. Please contact us or our sales representative for details.

## **Question 5: Delivery time and warranty? What transportation services will you use to ship my products?**

A: Our delivery time is about 2-4 weeks and we can provide a 12-month delivery warranty. We use DHL, FedEx, UPS, TNT, EMS as customers.

## **Question 6: Where is your factory? How should I visit?**

Answer: Of course. We are pleased to welcome you to Dongguan and show you our workplace. Our factory is located in the third one. A Building A, No. 8, located at Kangyang 1st Street, Shebei Village, Dongguacheng, Guangdong Province, China