

Product name	Customized Hirose Plug To 4 Leads 2.0mm Electrode Pin With Sheath Medical Cable Dongguan Electrotherapy Cable Manufacturer
application	Stimulation machine, physical therapy instrument
length	10cm, 20cm, 50cm, 100cm or customized
color	Gray, white, black and customized
Conductor material	Tinned copper
Package	Individually packaged

Manufactured by a professional ISO13485-certified electrotherapy cable supplier and factory in Dongguan, China, this Customized Hirose Plug to 4 Leads 2.0mm Electrode Pin Medical Cable is engineered for superior signal conductivity and patient safety.

The Hirose connector ensures reliable attachment to electrotherapy devices, while each 2.0mm pin lead is protected with a soft medical-grade silicone sheath to provide both comfort and insulation during TENS or EMS treatments. The cable's biocompatible jacket can be made from TPU, PVC, or silicone based on your application needs. For example, our [Customized Plastic Lemo Plug to 4 Leads 4.0 Electrode Female Snap Cable](#) also offers high-quality connectivity with multiple leads for versatile electrotherapy applications.

Ideal for OEM/ODM customization, this cable is widely used in physical therapy, rehabilitation, pain management, and neurological monitoring. If you're looking for a compact alternative, our [3.5mm Audio Plug to 2.0mm Electrode Pin Lead Wire](#) provides a reliable connection for smaller devices while maintaining excellent signal integrity.

Let our Dongguan-based team support your next project with OEM/ODM solutions and expert engineering for medical signal transmission cables.



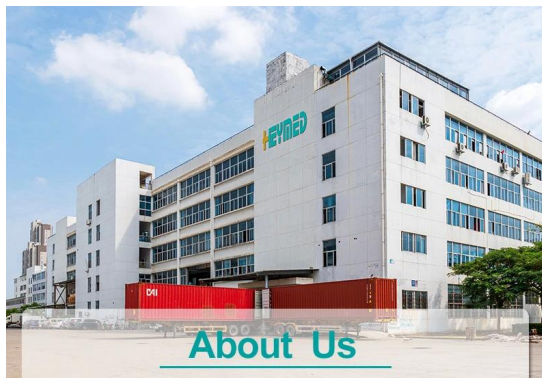


Certification and Compliance:

This cable meets strict standards to ensure the highest quality and safety levels in the medical field:

- **ISO 13485:** Certification ensures compliance with international standards for medical device quality management systems.
- **ISO 9001:** Ensure that products are manufactured under a sound quality management system.
- **FDA Approved:** The product is registered with the U.S. Food and Drug Administration and meets its medical device standards.
- **CE MDR certification:** Complies with the EU Medical Device Regulation (MDR) to ensure safety and effectiveness for medical use.

Company information. Overview



About Us

10+ Years Experienced Professional Manufacturer of Customized Cables.



2000 M²
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.



FAQ

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

A: Of course, Heymed will provide free samples if we have them in stock, customized samples require installation fees. Thank you for asking us for samples to check our quality.

Q2: What payment methods do you accept?

A: PayPal, T/T, bank transfer, Western Union and L/C

Q3: How does your factory do in terms of quality control?

Answer: Quality is priority. The QC department with professional quality assurance experts attaches great importance to quality control from beginning to end. Our factory has obtained Rohs, SGS, CE FCC, ISO9001:2008 certification. ETC

Q4: Factory? Yes! Can I customize the items I like, such as printing our own logo or modifying the 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.

Q5: Delivery time and warranty? What shipping service will you use to ship my product?

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

Q6: Where is your factory located? How can I visit there?

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