#### **Applications:**

Hospital Cardiology Department Examination: Connects electrocardiogram equipment
and electrode patches to ensure the acquisition of stable and accurate cardiac electrical
activity signals, assisting doctors in diagnosing arrhythmia, myocardial ischemia and other
diseases.

**Rehabilitation Physiotherapy Institutions**: Cooperating with various rehabilitation physiotherapy instruments, such as electrical stimulation rehabilitation equipment, to stably transmit electrical signals, providing reliable connections for muscle rehabilitation and nerve repair treatments, helping patients restore their physical functions.

**Home Healthcare**: When an individual uses a simple electrocardiogram monitor at home for daily heart health self-examination, this cable ensures the normal operation of the equipment, allowing the user to know their heart condition at any time and detect potential problems in a timely manner.

#### **Key Features:**

- Excellent Signal Anti-interference Ability: Adopting a special shielding structure inside, which can effectively block external electromagnetic interference, ensuring that the transmitted electrical signals are clear and stable, providing strong support for accurate medical diagnosis.
- **Precise Fit:**The <u>2.0MM round tube</u> offers a precise fit, ensuring stable electrical connections to medical equipment. The 46mm test hooks, with their well-designed shape, can easily attach to test points for accurate diagnostics.
- **Good Flexibility**: Maintaining stable performancen in scenarios where frequent bending and twisting are required, is not easy to break or be damaged, facilitating the operation of medical staff and adapting to complex and changeable medical environments.
- <u>Strict Quality Inspection Standards</u>: Undergoing multiple rigorous inspection processes, including electrical performance tests, mechanical strength tests, abrasion resistance tests, etc., to ensure that each cable meets high-quality requirements and provides a reliable guarantee for the connection of medical equipment.
- Factory & Certification Advantages: Equipped with advanced manufacturing technology, guarantees consistent product quality. Rigorous quality control procedures are in place throughout production. Moreover, our products hold international certifications like ISO 13485 and compliance with FDA CE (MDR 2017/745), ensuring they meet the highest medical standards.

#### **Certifications and Compliance:**

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

- **ISO 13485:** Certification ensures compliance with international standards for medical device quality management systems.
- **ISO 9001:** Guarantees the product is manufactured under a robust quality management system.
- **FDA Approved:** The product is registered with the U.S. Food and Drug Administration, meeting their standards for medical devices.
- CE MDR Certified: Complies with the European Union's Medical Device Regulation (MDR),

ensuring safety and effectiveness for medical use.





**Company information. Overview** 



10+ Years Experienced Professional Manufacturer of Customized Cables.





100+ Employee





OEM/ODM



2000 M² Factory space with 10years of production experience

















## **Certificate**

















## **FAQ**

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

A: Of course, Heymed provides 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 the beginning to the 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 a 12-month 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