Applications:

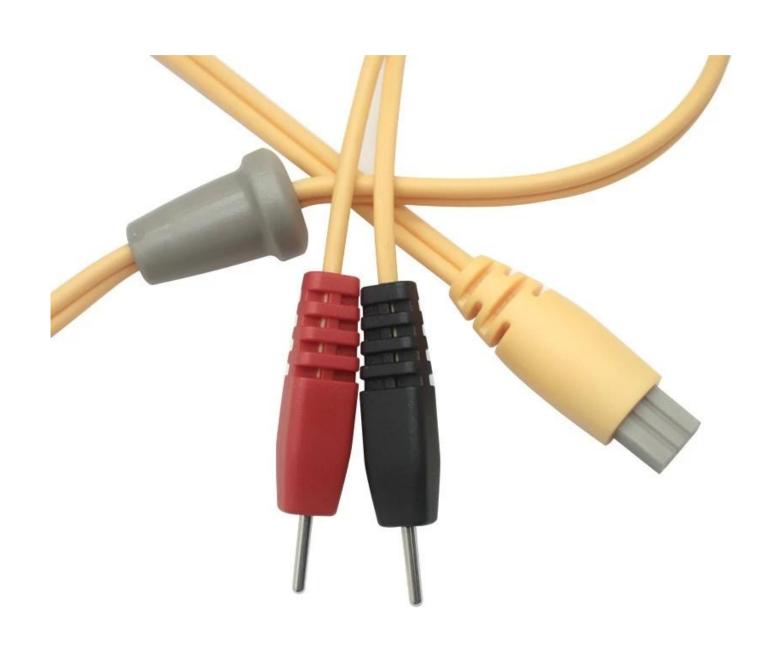
- **Hospital Wards**: In professional electrocardiogram monitoring wards, it securely links to advanced heart monitors. Real-time and accurate transmission of ECG signals assists medical staff in closely tracking patients' heart conditions, providing essential data for prompt diagnosis and treatment of heart diseases.
- **Outpatient Clinics**: For routine cardiology outpatient exams, its unique Y-shaped splitter enables swift installation and removal. Staff can effortlessly connect it to testing gear and electrode pads, enhancing examination efficiency and cutting patient wait times.
- **Home Use**: Paired with portable electrocardiogram machines, it lets people monitor heart health anytime, whether at rest or during light activities at home. Multiple color choices and customizable lengths fit diverse home setups and personal usage habits.

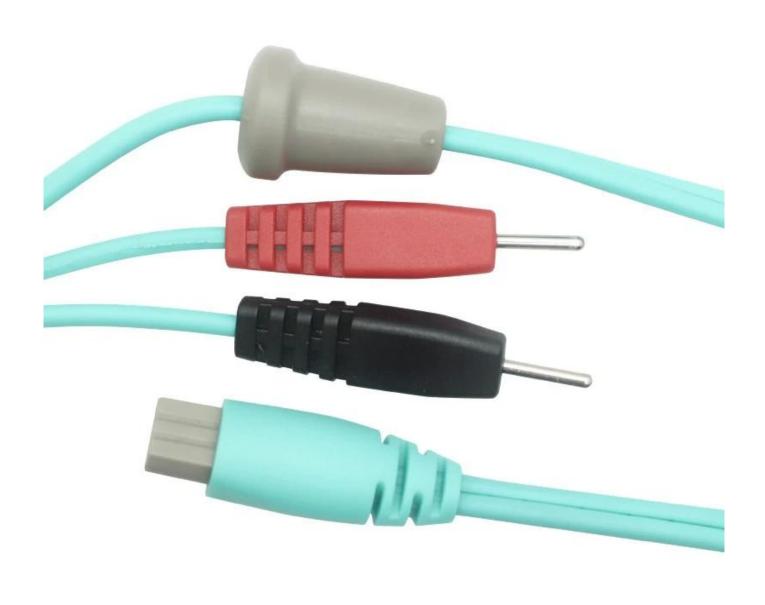
Key Features:

- <u>Unique Y-shaped Splitter Design</u>: Adopting an innovative Y-shaped splitter structure, one end features a 6PIN plug that can be firmly connected to the heart monitoring host to ensure stable signal transmission; the other end is divided into dual 2.0MM pins, precisely matching the electrode pads for convenient and quick installation, reducing the operation time of medical staff and improving monitoring efficiency.
- <u>Customization Service</u>: Relying on the strong R & D and production capabilities of our Guangdong factory, we can customize cables of different lengths according to customer requirements to meet diverse usage scenarios. Whether it's a short-distance connection beside a hospital bed or a long-distance wiring required for multi-room mobile monitoring at home, we can tailor-make them.
- **Rich Color Options**: We offer a variety of cable colors, such as classic medical white, fresh blue, and calm black. This facilitates medical staff to quickly distinguish different lead wires in complex medical environments, preventing incorrect connections, and also adding personalized choices for home users.
- **High-Precision Mold Manufacturing**: Our factory is equipped with high-precision molds to ensure that the size of each pin and plug is accurate without error, enabling smooth insertion and removal and good contact, reducing the risk of signal attenuation and guaranteeing high-quality transmission of electrocardiogram signals, providing a reliable basis for diagnosis.









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