

Product parameters:

Product name	4Pin Pogo Pin to 4.0mm Electrode Female Snap 3 Leads Wire ECG Cable
connector	3.5mm/4.0mm female and Pogo Pin Male
Cable length	120cm or customized
Cable color	white,grey,black or customized
Function	TENS EMS Transmission/Massager ECG/EKG/EEG/EMG Adapter Cable
Minimum order quantity	500pcs

Features:

- Production name: 4Pin Pogo Pin to 4.0mm Electrode Female Snap 3 Leads Wire ECG Cable
- Connector 1: 4Pin Pogo Pin Male Connector
- Connector 2: 4.0mm ECG snap
- Cable color: black, white, gray
- Snap mold injection color: Red,Blue,Green, White.
- Heymed Located in Dongguan, [ISO 13485&ISO 9001 certified cusom cable assembly](#), we can produce ecg snap cable, nagetive plate and other cable assemblies, please click [Dongguan ECG Medical cable supplier](#) to learn more.

Usage scenarios:

- **Hospitals and Clinics:** Widely used in hospitals and clinics for ECG monitoring of patients in various departments, including cardiology, intensive care units (ICUs), and general wards.
- **Ambulatory Monitoring:** Ideal for ambulatory ECG monitoring devices, allowing patients to move freely while continuously recording their ECG data. This is especially useful for detecting arrhythmias and other cardiac abnormalities during daily activities.
- **Medical Research:** Can be used in medical research settings to collect accurate ECG data for studies on heart function, electrophysiology, and the effects of drugs or medical interventions on the heart.

Product Certification:

- **CE Certification:**Our ECG cable complies with the essential requirements of the European Union's Medical Device Directive, ensuring its safety and performance in the European market.
- **FDA Approval :**It has obtained FDA approval (if applicable), indicating that it meets the strict standards of the United States Food and Drug Administration for medical devices. This makes it suitable for use in the US healthcare system.
- **RoHS Compliance:**The cable is compliant with the Restriction of Hazardous Substances (RoHS) directive. It is free from harmful substances such as lead, mercury, cadmium, hexavalent chromium, polybrominated biphenyls (PBBs), and polybrominated diphenyl ethers (PBDEs), ensuring environmental friendliness.

Product photos:





Company information. Overview



About Us

10+ Years Experienced Professional Manufacturer of Customized Cables.



2000 M²
Factory space with 10 years
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 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