

YOUR MOST RELIABLE SUPPLIER OF MEDICAL ACCESSORIES





ECG CABLES

The reusable and disposable ECG cables designed and manufactured by APK are well recognized by European and American clients. Ever since we had the professional R&D team which has rich experience of working with GE/Philips on board, the quality and stability of our ECG cables can be the top quality products in this industry. Meanwhile, our cables has a very attractive pricing strategy to support our long term partners.



One-Piece ECG cable

3 Leads



Disposable ECG Lead Wire



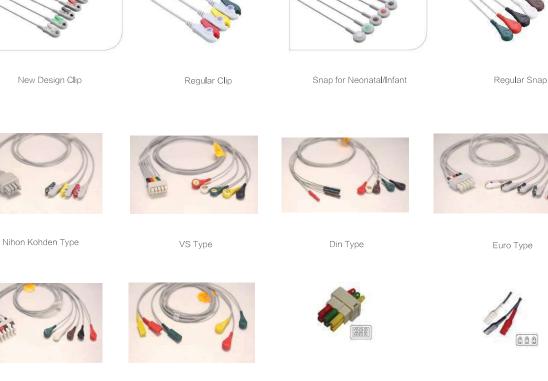


Reusable ECG Lead Wire

5 Leads

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АА Туре



ASP Type

Conmed Type (the old type we don't produce now)

Specification

- Conductor Resistance: $\leq 1\Omega$ (defibrillation circuit resistance not included)
- Insulation Resistance: wire to wire, wire to shield, $> 20M\Omega$, DC 500V
- Dielectric Withstanding Voltage:
 - Wire to wire, AC1500V, 50Hz, 0.25mA, No breakdown and flashover
 - Wire to external shell, DC5000V, 50Hz, 0.25mA, No breakdown and flashover

Cleaning and Disinfection

- 1. Please unplug the cable from the monitor before cleaning or disisfection
- 2. Clean or disisfect the cable before attaching to a new pateint
- 3. Clean or disisfecting the cable periodically
- 4. Clean the cable and patient contact surface with soft cloth moistened with soft dry cloth
- 5. We recommend using the 75% medical alcohol as the disinfection solution to disisfect for cable and patient contact sureface

Working Conditions

Ambient Temperature: 5°C~40°C

Relative Humility(RH): 10%~95% (non-condensing)

Atmmospheric Pressure: 70kPa~106kPa

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