



Technical Specifications:

- ECG signals
- Electrodes for ECG signals
- Amplification and filtering of ECG signals
- Common-mode noise rejection
- Noise and artifacts
- Safety power supply units and insulation circuits
- detecting the connection failure of electrodes (Lead-fail detection)
- Electrical protection for the input lines of electrodes
- EEG signals and amplification
- EMG signals and amplification
- Galvanic insulation (photo decoupling) between patient and references

Note: Specifications are subject to change, Photos shown above are Indicative, Actual Product can Vary.



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