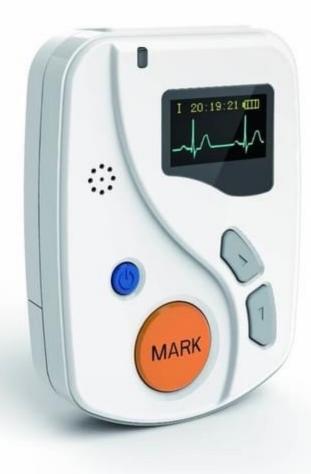




LIGHT THE RHYTHM OF LIFE WITH TECHNOLOGY





TLC6000 DYNAMIC ECG SYSTEMS

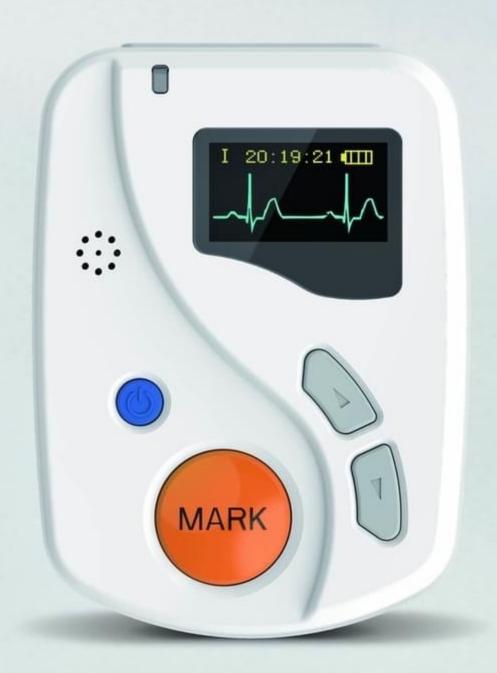
Contec Medical Systems Co.,Ltd.

ADD:No.112 Qinhuang West Street, Economic & Technical Development Zone, Qinhuangdao, Hebei Province, PEOPLE'S REPUBLIC OF CHINA

Tel: +86-335-8015430 Fax: +86-335-8015588

E-mail: cms@contecmed.com.cn Website: http://www.contecmed.com

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TLC6000 DYNAMIC ECG SYSTEMS



Real-time monitoring



12 - lead ECG



Portable design



One - stop print



Anti - interference and anti - vibration



Pacemaker analysis

Recorder dimension: $81mm(L) \times 60mm(W) \times 22mm(H)$ Weight: about 61.5g(without batteries)

Dynamic ECG Systems adopt 12-lead system of international standard, which can continuously record ECG waveform for 48-hour (high energy battery) and analyze ECG waveform by the PC software. It is applicable for use in medical institution and community.

Function

- Adopt 12-lead system of international standard, continuously record ECG waveform up to 48-hour.
- Sync analysis for 12-lead, and any channels can be selected as the main analysis channel, which ensures that QRS waveform can be found accurately, and no distortion.
- With more than 10 templates(such as atrial premature beat, ventricular premature beat, long interval, atrial fibrillation, etc.) and many user-defined modules, which can almost distinguish any kind of pathologic waveforms.
- Flexible atrial fibrillation analysis, which ensures that physicians can use the whole or segmented AUTO/manual analysis, more accurate in atrial fibrillation analysis.
- All pacemakers(such as AAI, VVI, DDD etc.) can be analyzed by the powerful pacemaker analysis function.

- Single or full-lead ECG in any time bucket can be reviewed by the fast review analysis function.
- With analysis functions for 5-minute, 1-hour and whole heart rate variability.
- ◆ One-key print, convenient and fast to print the reports.

- The death risk in patients with myocardial infarction can be predicted by the "HRT" analysis function.
- "T-Wave alternation" is an important index to predict the malignant arrhythmia and sudden cardiac death.
- With QTD(QT dispersion), VCG(vector cardiogram), VLP(ventricular late potential) and TVCG(time vector cardiogram) analysis modules, more valuable in analysis report.

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