Holter System
2003 & 2012

Lightweight and compact design digital recorder combined with fast and powerful analysis software, adjustable clinical parameters to meet different practice needs.

- Weighting only 42g
- 3,12 channel digital recording
- Real-time waveform display
- One battery for up to 7 days mornitoring
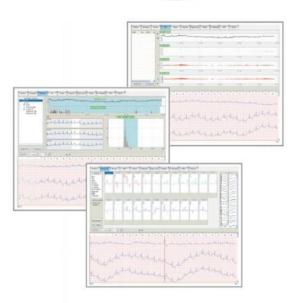- Removable SD Card
- Pacemaker Detection

EXCLUSIVE
DISTRIBUTOR
EXCLUSIVE

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Holter System

Holter Software

- Full Disclosure 24/48 Hours or 7 days Recording Time
- Automatic and Manual Editing of Patient Data
- QRS template classification
- Arrhythmia Analysis
- Analysis of ST segment changes and evaluation
   of myocardial ischemia
- Pacemaker analysis
- Obstructive Sleep Apnea Syndrome analysis
- Atrial Fibrillation analysis
- Review and Print Trends
- Heart Rate Turbulence(HRT) analysis
- Download Data Via Compact Flash Card or USB Cable
- Open communication interfaces of GDT/XML

Product Specifications

	2003	2003 (7 days)	2012
Recording Channel	3CH	3CH	3, 12CH
Recording	Full Disclosure, No Data Compression		
Sampling Rate	128Hz,10,000 s/sec/channel used for pacemaker detection		
A/D Conversion	8 Bit		
Gain	5, 10, 20 mm/mv		
Frequency Response	0.05 Hz to 60 Hz		
Battery	1 AAA alkaline battery, 1.5 Volt		
Operating Duration	24~96 hours	24~168 hours	24~48 hours
Storage	SD Card (2G)		
Display	Pacemaker Detection, ECG Display, Lead Quality Check, Low Battery		
Dimensions	2.68"×2.08"×0.63" (68mm×53mm×16mm)		
Weight	1.48 oz (42g)		
Storage	Temperature:−20℃～+60℃ Humidity: 5～95% (non-condensing)		
Operation	Temperature : 0℃～+45℃ Humidity: ≤80% (non-condensing)		