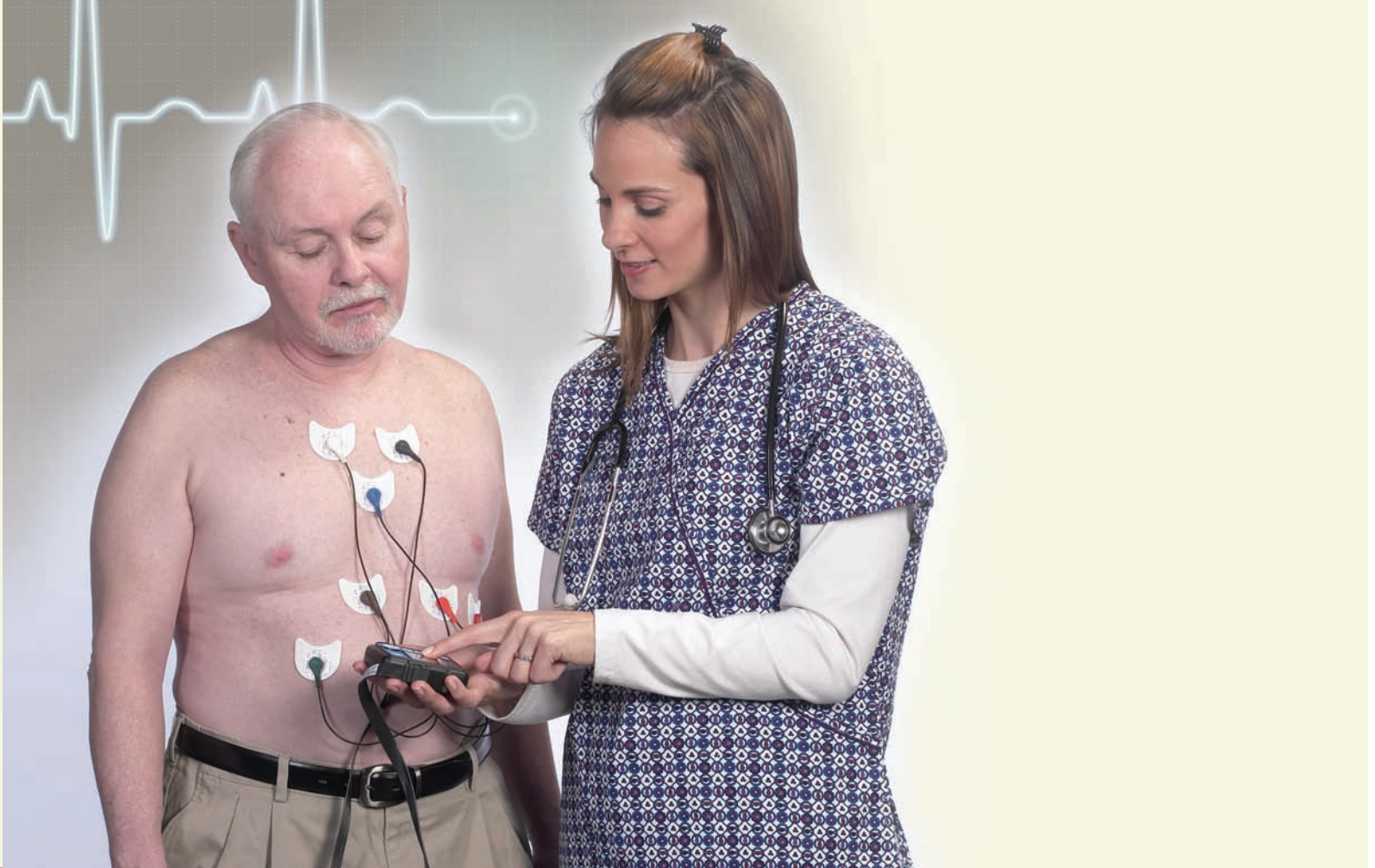


QRS-Card™ Holter ECG System



HIGHLIGHTS

- Fast Data Transfer and Quick Holter Report Turnaround
- Works with PBI QRS-Card™ Cardiology Suite or EMR Software
- Patient Data Upload to Recorder
- Internet Data Transfer
- Bins Complex and Rhythm View
- Unlimited Undo and Redo
- Large, Easy to Read LCD Display Confirms Patient Hookup
- Removal Compact Flash Data Card
- Pacemaker Detection
- Single AA Battery Operation
- Small, Rounded Shape for Patient Comfort
- **Add Resting ECG, Stress ECG and 24-Hour ABPM to Complete Your Cardiology Suite**

Holter PC Digital ECG System



QRS-Card™ Holter ECG System



PBI QRS-Card™ Digital PC Holter ECG recorder is lightweight and small, designed for patient comfort. Rapid arrhythmia classification and noise detection are performed simultaneously during flashcard ECG downloading process.

QRS-Card™ Cardiology Suite software utilizes an easy to use interface and fast editing capabilities making your practice more efficient.

QRS-Card™ Digital Holter ECG used with QRS-Card™ Cardiology Suite software or integrated into your EMR software provides you with all the tools you need to record, analyze, print, e-mail, and communicate Holter ECG data.

Efficient mathematical algorithms provide fast data transfer (takes less than one minute) and quick Holter reports. Detailed reports can be printed in multiple formats (including PDF) to any standard laser printer.

Add Resting ECG, Stress ECG and 24-Hour ABPM for a complete QRS-Card™ Cardiology Suite workstation.

The paperless medical office is quickly becoming a reality, bring your practice digital with QRS-Card™ solutions.

Specifications:

Digital ECG Machine:

Channels:	2 or 3
Size:	2.78" x 3.75" x 0.78" (70.6mm x 95.3mm x 19.8mm)
Weight:	4 oz. (112 gms) inc. batteries
Recording Time:	24 or 48 hrs Alkaline battery or 72 hrs Lithium battery
Recording Media:	Removable Compact Flash (64Meg – up to 512Meg)
Recording Type:	Full disclosure. No compression
A/D Resolution:	8 bit
Sample Rate:	128-256 Samples / Sec
Frequency Response:	0.05Hz to 60Hz at –3dB
Enclosure:	Molded Plastic / Water Resistant
Operating position:	Any Orientation
Gain Settings:	1/2x, 1x and 2x
Connector:	20 Pin Low Profile
Patient Cable:	7 Wire Integrated Cable or 5 Wire Integrated Cable
Operating Temp:	00 C (320 F) to 450 C (1130 F)
Non Operating Temp:	-200 C (-40 F) to 650 C (1490 F)
Operating Humidity:	10% to 95% (Non-condensing)
Non Operating Humidity:	5% to 95% (Non-condensing)
Batteries:	1 AA Alkaline IEC-LR6
Warranty:	1 year

Software Features:

Analysis:	Automatic in less than 1 minute
Arrhythmias:	Automatic with Manual Over Read
Arrhythmia Type:	Tachy, Brady, Pauses, SVE, Vtech, Couplets, Bigeminy, Trigeminy, Quadgeminy Pacemaker, R on T, ST level, QT, Min / Max Heart Rate, Pauses, HR Variability, Superimposition
Patient Demographic:	Option to input patient data before recording
Patient Data Download:	Compact Flash or Hard Drive
Editing:	Bins, Complexes, Trend, and Tabular Data

Reports:	Summary report, automatic and / or manual with over read Multiple formats, strips, full disclosure, trend and PDF reports
Printing:	Laser / Inkjet; Color or Black & White
Database:	Faircom C-Tree
File Format:	Industry Standard SCP (Standard Communication Protocol) or DICOM, HL7, PDF, TIFF, BMP
EMR Interface:	Multiple EMR Software Interfaces
Warranty:	1 year

Minimum System Requirements:

Computer:	PC with Windows® XP or Vista (1 GB or higher RAM)
Monitor:	Color / TFT, Min. Res. 1280 x 1024
Printer:	Color or Black & White
Flash Memory:	USB Flash Card Reader

Ordering Information:

68BH07	QRS-Card™ 3BH Digital Holter (Comes with pouch, shoulder strap, patient cable (7-lead), 128MB Memory Card)
68CS00	QRS-Card™ Holter Software- Fast
68CS01	QRS-Card™ Holter Software- Limited
68CS02	QRS-Card™ Holter Software- Extended
68CS03	QRS-Card™ Holter Software- Elite

Optional Accessories

68BH15	128MB Memory Card
68BH12	Replacement 7-lead patient cable
68BH14	Replacement Pouch with Belt
68BH22	Replacement Belt
68CR01	USB Flash Card Reader

* Specifications subject to change without notice
* Windows®, Outlook™, XP™ & Vista™ are trademarks of
Microsoft® Corp.

REGULATORY APPROVALS
US FDA 510K, Europe CE, Canada CMDCAS



- Since 1990 QRS-Card has been the industry leader in PC Based ECG
- Biggest OEM / Private label supplier to Fortune 500 companies
- Utilized in the US, Canada and more than 50 countries worldwide



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