

H Scribe 5

ENTERPRISING HOLTER ANALYSIS SOLUTIONS

PRODUCT FEATURES

- **Scalable Solutions**

H Scribe™ 5 enables flexible system configurations to satisfy a full range of Holter monitoring needs, from simple to complex installations. Multiple H Scribe 5 workstations can acquire, review, and generate reports within a shared database. Customizable, electronic final reports can be manually or automatically exported to any networked destination.

- **Multiple Scanning Options**

Retrospective, prospective, and superimposition scanning modes are supported to enable both traditional and advanced scanning options.

- **Advanced VERITAS™ Signal Processing**

Mortara's VERITAS signal processing algorithms provide superior accuracy in beat detection, labeling, and noise rejection resulting in improved identification of events and rapid scanning of recordings.

- **Patient Monitoring Data Acquisition**

12-lead ECG monitored at a Surveyor™ Central system can be imported at the H Scribe 5, providing complete Holter analysis.

- **HL7 (Health Level 7) and DICOM® Bidirectional Interfaces**

Receive demographics and orders from your HIS and export results to your EMR system with a custom HL7 interface. Retrieve a Modality Worklist and store final reports in your PACS with DICOM.

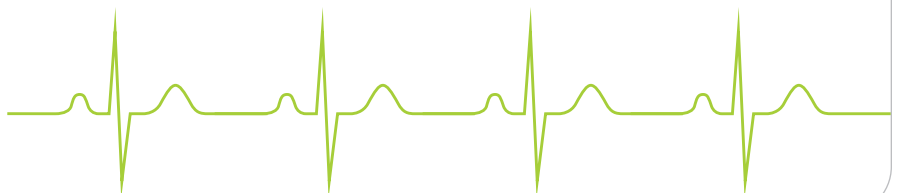
- **Web-based Holter Data Transfer**

Mortara Web Upload feature enables importing of Holter recordings from an unlimited number of remote sites. A wizard-like application installed on your client's PC allows recorder preparation, local data download, patient demographic entry, diary event annotation, and recording transfer to your facility via secure internet/intranet connection.

HOLTER analysis system



 Mortara



**MORTARA INSTRUMENT, INC.**

7865 North 86th Street
Milwaukee, WI 53224
U.S.A.
Tel: 414.354.1600
Tel: 800.231.7437
Service: 888.MORTARA
Fax: 414.354.4760

MORTARA RANGONI EUROPE, SRL

(European Headquarters)
Via Cimarosa 103/105
40033 Casalecchio di Reno (BO)
Italy
Tel: +39.051.298.7811
Fax: +39.051.613.3582

MORTARA INSTRUMENT AUSTRALIA

PO Box 7568
Baulkham Hills NSW 2153
Unit 28, 9 Hoyle Avenue
Castle Hill NSW 2154
Australia
Tel: +61 2 8070 9303
Fax: +61 2 9899 9478

MORTARA DOLBY UK LTD.

Units 11 & 12, Scion House
Stirling University Innovation Park
Stirling FK9 4NF
Scotland
Tel: +44.1786.444980
Fax: +44.1786.446630

www.mortara.com

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**WARRANTY + SERVICE**

Mortara Instrument is committed to the highest level of customer support. Please contact us for the program which best suits your needs.

HSCRIBE™ 5 HOLTER ANALYSIS SYSTEM

FEATURE	WORKSTATION MINIMUM SPECIFICATION*
PROCESSOR	Performance equivalent to an Intel Core i3
GRAPHICS	1280 x 1024 (1920 x 1080 recommended)
RAM	4 GB
OPERATING SYSTEM	Microsoft® Windows® 7 Professional 32-bit or 64-bit (required)
HARD DRIVE CAPACITY	160 GB
ARCHIVE	Network or external USB drive
INPUT DEVICES	Standard keyboard and 2-button scroll mouse
SOFTWARE INSTALLATION	CD-ROM
NETWORK	100 Mbps connection or better
PRINTING DEVICE	HP PCL5-compatible printer series (recommended)
USB PORTS	2 free USB 2.0 ports
FEATURE	SERVER MINIMUM SPECIFICATION*
PROCESSOR	Performance equivalent to an Intel Xeon class, Quad-core with hyperthreading
GRAPHICS	1024 x 768
RAM	4 GB
OPERATING SYSTEM	Microsoft Windows 2008 server R2, 64-bit (required)
SYSTEM DISK	100 GB for OS and product installation (RAID recommended for data redundancy)
DATA DISKS	550 GB hard drive space available HD controller with 128 MB read/write cache (RAID recommended for data redundancy)
ARCHIVE	Network or external USB drive
SOFTWARE INSTALLATION	CD-ROM
NETWORK	100 Mbps connection or better
INPUT DEVICES	Standard keyboard and mouse

*Specifications subject to change without notice.

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DICOM® is the registered trademark of the National Electrical Manufacturers Association for its standards publications relating to digital communications of medical information.