"SMALL" REDEFINED FOR HOLTER RECORDING

PRODUCT FEATURES

• Small and Lightweight

Just 1 ounce (28 grams), so small the patient will hardly notice it is there!

• 3-Channel Recording

3-channel recording, optional 2-channel bipolar recording also available. Pacemaker spike detection standard.

Waveform Display

Graphic display to preview ECG waveforms during patient hookup.

• Recording for 24 and 48 Hours

With just one AAA battery the H3+[™] digital Holter recorder has the ability to record continuously for up to 2 days.



• USB Data Transfer

Recording downloaded via USB cable to H-Scribe™ Holter Analysis system. Recordings can optionally be uploaded from a computer with internet access to a scanning center with the H-Scribe Web Upload option. Holter hookup can be performed in a location convenient for patients and clinicians.

DIGITAL Holter recorder







MORTARA INSTRUMENT, INC.

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)

Tel: +39.051.298.7811

www.mortara.com

ISO 13485 CERTIFIED

WARRANTY + SERVICE

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

H3+™ DIGITAL HOLTER RECORDER

FEATURE	SPECIFICATIONS*
INSTRUMENT TYPE	Digital Holter recorder
INPUT CHANNELS	Simultaneous acquisition of 2 or 3 channels
STANDARD LEADS ACQUIRED	Modified I, II and V or bipolar channel 1 and channel 2 $$
INPUT IMPEDANCE INPUT DYNAMIC RANGE ELECTRODE OFFSET TOLERANCE FREQUENCY RESPONSE	Meets or exceeds the requirements of ANSI/AAMI EC38
DIGITAL SAMPLING RATE	180 s/sec/channel used for standard recording and storage
SPECIAL FUNCTIONS	Pacemaker detection; ECG display during hookup
A/D CONVERSION	12 bits
STORAGE	Internal, non-volatile memory
DEVICE CLASSIFICATION	Type CF defibrillator-proof applied parts, internally powered
WEIGHT	1 ounce (28 grams) without battery
DIMENSIONS	2.5 x 1.0 x .75" (64 x 25 x 19 mm)
BATTERY	1 AAA alkaline required for up to 48 hours
*Specifications subject to change without notice.	

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