

## Mortara H-Scribe and Holter Recorder

SKU: MP21831





Categories: 12 - Lead devices

## Description

Product Details:

Minimum Order Quantity 1 Unit

Application Hospital, Clinical, Home

Brand Mortara

Type PC, Resting, Digital, Automatic, Ambulatory, Portable

Number of Channels 3, 12

Measurement Parameters S(VI), QRS Duration, T Duration, P Axis, P Duration, R(VS), T Axis, R(VS) + S(VI),

QRS Axis, Q-T interval, P-R. interval, HR, R(V5), Q-Tc

Mortara H3+ Holter recording Small and Lightweight The H3+™ digital Holter recorder weighs just 1 oz. (28 g) - so small, patients will hardly notice it's there! 3-Channel Recording H3+ provides 3-channel recording with standard pacemaker spike detection. Convenient Waveform Display Features a full graphic display to preview ECG waveforms during patient hookup. Impressive 48-Hour Continuous Recording With just one AAA battery, H3+ supports continuous recording for up to 2 days. USB Data Transfer Recordings are downloaded via USB cable to the HScribe™ 5 Holter analysis system. Recordings can also be uploaded from a computer with internet access to a scanning center equipped with Mortara Web Upload. Holter hookup can be performed in any convenient location. Best-in-class VERITAS™ Analysis H3+ is compatible with Mortara's HScribe 5 Holter analysis system featuring best-in-class VERITAS signal processing and analysis capabilities. Comprehensive Review Recordings are imported and rapidly analyzed at the HScribe 5 Holter analysis system. HScribe 5 provides sophisticated review and powerful editing tools to ensure accurate, quality reporting.