



Features

- Portable Solution Compact and lightweight, the ELI™ 280 electrocardiograph provides comprehensive functionality in a portable, touchscreen device. The easy-to-use ELI 280 is designed to meet the demands of high-volume ECG environments.
- High-Resolution Color Touchscreen LCD 10.1" high-resolution color LCD with convenient touchscreen displays up to 12 leads of ECG data for immediate review and plotting.
- Distinguished Mortara VERITAS™ Resting ECG Interpretation Algorithm Widely recognized Mortara resting ECG interpretation algorithm uses gender specific and adult and pediatric criteria to provide a silent second opinion for resting ECG interpretation.
- Choice of Wireless or Traditional ECG Acquisition ELI 280 offers a choice of either the innovative WAM™ wireless acquisition module or the AM12™ acquisition module. Both include replaceable lead wires, lead fail indicator, and remote control with buttons for ECG acquisition and rhythm printing.
- Best 10 ELI 280 incorporates Mortara's unique Best 10 feature which automatically selects and displays the best 10 seconds of ECG from memory, reducing the need for repeat ECGs caused by patient movement or other sources of ECG artifact.
- Streamlined Functionality ELI 280 easily integrates with cardiology management systems for increased efficiency and optimized workflow. With automatic time sync and the ability to obtain orders and reports with a single touch, the ELI 280 can save user time and effort.
- Information Exchange Experience the benefits of bidirectional communication via internal modem, LAN, or wireless LAN with Mortara's E-Scribe™, as well as third party PACS systems via XML, PDF, UNIPRO32, and DICOM®

