

ELI 150C 12 Lead Resting ECG

- Portable, compact, and lightweight with comprehensive functionality
- Helps achieve FDA Title 21 CFR Part 11 compliance
- Data encryption on disk (256-bit AES Encryption)
- Choice of Wireless (WAM™) or traditional (AM™12) ECG acquisition modules with remote ECG acquisition and rhythm print capability
- Full Keyboard with one-touch operation for ECG acquisition and ECG transmission/ order retrieval
- User and role-based authentication and permissions
- Full Keyboard with one-touch operation for ECG acquisition and ECG transmission/ order retrieval
- Audit trail logging and export
- VERITAS® Resting ECG Interpretation with gender-specific and adult and pediatric criteria to provide a silent second opinion.
- Bidirectional communication via USB, internal modem, LAN, wireless LAN, or GPRS enables connectivity to EHR, PACS, and Electronic Data Capture (EDC) systems used in clinical research



Instrument Type	12-lead electrocardiograph
Input Channels	Simultaneous acquisition of all 12 leads
Standard Leads Acquired	d I, II, III, aVR, aVL, aVF, V1, V2, V3, V4, V5, V6
Paper	Perforated double Z-fold thermal paper; 108 mm (4") wide, 200 sheets
Thermal Printer	Computer-controlled dot array; 8 dots/mm
Device Classification	Class I, Type CF defibrillation-proof applied parts
ECG Storage	Internal storage up to 40 ECGs; optional expanded up to 200 ECGs
Weight	7.2 lbs. (3.3 kg) including battery (without paper)
Dimensions	11.25 x 11.5 x 3.75" (29.2 x 30.5 x 10.2 cm)
Power Requirements	Universal AC power supply (100-240 VAC at 50/60 Hz) 110 VA; internal rechargeable battery

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