



CT8000L Interpretive

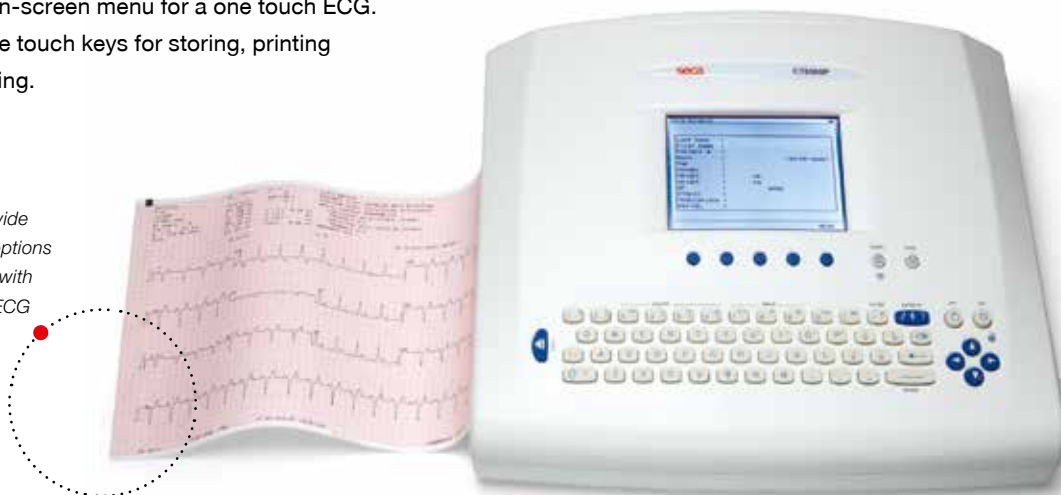
A4 Presentation

Offering all the features of the CT8000P Interpretive excluding on-screen tracing preview.

- **Compatible with all leading EMR systems e.g., emis, SystmOne, vision, isoft and others.**
- Equipped to provide paperless ECG options when combined with seca paperless ECG software.
- 12 lead A4 high quality interpretive ECG with LCD screen for menu navigation and alpha-numeric keyboard.
- High quality adult and paediatric interpretive software.
- Easy selection of traces from 12 x 1,6 x 2 or the popular 4 x 3 plus rhythm strip one page report.
- On-screen lead test and lead-off indication.
- One touch automatic or instant real time operation.
- High quality digital filters for clear traces (mains, base line and muscle tremor).
- Internal memory for up to 45 stored ECG records.
- All parameters including filters are easily programmed through the on-screen menu for a one touch ECG.
- Dedicated one touch keys for storing, printing and transmitting.
- Easy-load paper tray (220 A4 pages).
- Upgradeable option for Thrombolysis indication and/or full tracings preview, please enquire for full details.
- Mains/rechargeable battery operation.
- Supplied complete with mains cable, patient cable, pack of z-fold paper, 500 disposable electrodes and alligator clips.
- Optional: seca CT500 ECG Trolley

Optional:

Equipped to provide paperless ECG options when combined with seca paperless ECG software.



Simply touch the large 7" high resolution colour display to record, select and print the highest quality ECG's faster than you can imagine.

seca CCardioPad + seca CCardioPad mini

with touchscreen, instant start up

- **New Feature:** Download a pdf ECG to a standard USB stick for easy attachment with all leading EMR systems (compatible with emis, SystmOne, vision, isoft and others), without the need for additional software.
- **New Preview Screen Feature:** Review recorded ECG on-screen prior to printout, saves paper.
- Revolutionary new ECG with full touch screen technology.
- Simply touch the large 10.4"/7" high resolution colour display to record, select and print the highest quality ECG's faster than you can imagine.
- Advanced processing, instant start-up provides immediate availability – ECG processed, interpreted and printed in less than 3 seconds – ideal for a busy clinic/emergency use.
- Lightweight and portable, together with the high capacity battery, allows easy transport of the seca CCardioPad models.
- The screen is able to clearly display all 12 leads at the same time.
- High quality built-in thermal printer.
- Enter patient data quickly and accurately: type on touchscreen or scan the bar code (optional). Download patient data and orders from a worklist via HIS (optional).
- Get complete clinical information with the interpretation software.
- Capture and store 5 minutes of uninterrupted 12 lead data to document intermittent arrhythmias.
- High volume internal memory – storage of up to 350 ECG's.
- Stored ECG's can be exported to EMR/HIS on a variety of formats: XML, PDF, DICOM. Compatible with emis, SystmOne, vision isoft and others when used in conjunction with optional software.
- Wide selection of communication ports such as LAN, USB serial, Wireless LAN (option), SIM slot for GSM network data transmission (optional).
- Offers safe wireless connectivity via standard WLAN protocols (optional).
- seca CCardioPad can be configured to automatically print, save, transfer and retrieve a previous ECG – at the touch of a button.
- First high end ECG to support DICOM standard (optional).
- Support for HL7 worklists (optional).
- Supplied complete with mains cable, patient cable, pack of paper, 500 disposable electrodes and alligator clips.
- 3 year seca warranty and technical support helpline.

seca CCardioPad
seca CCardioPad Mini