In touch with you

Philips PageWriter TC30 cardiograph

Philips, a world leader in cardiology, simplifies cardiac care to help you provide the best patient care. And the Philips PageWriter TC30 is an excellent example of that commitment. Advanced, yet easy to use, the PageWriter TC30 offers speed of operation in an attractive and affordable solution that can grow with you as your workflow evolves. Expect fast, efficient clinical workflow, combined with reliable operation for you and your patients.
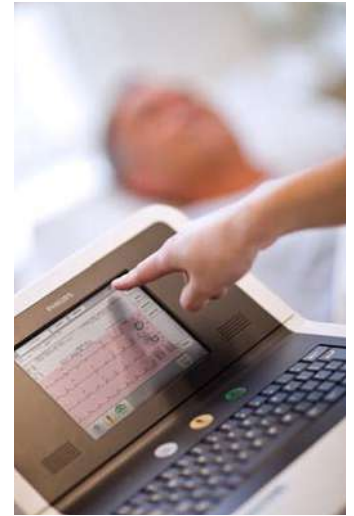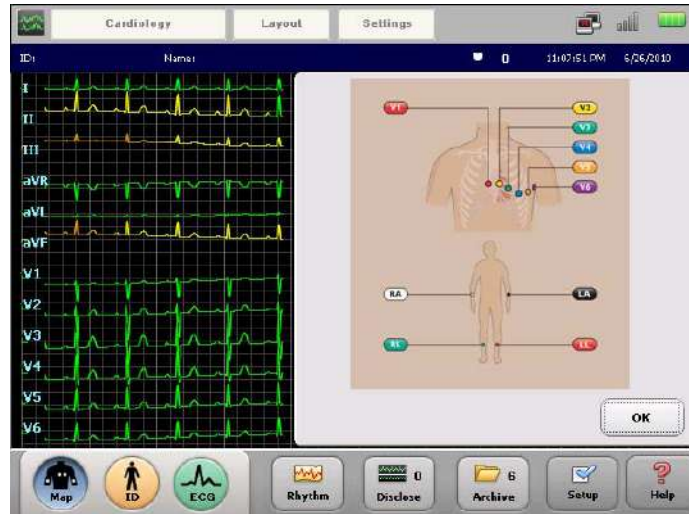
Key advantages

- Easy to use 1-2-3 touchscreen operation is fast and intuitive

- Clinical Decision Support with world-class Philips DXL ECG Algorithm

- Scalable workflow to meet your needs now and in the future

PHILIPS

Advanced, yet easy to use

The PageWriter TC30 cardiograph is designed for use in the demanding hospital environment as well as physician practice settings. The easy 1-2-3 operation, touchscreen display, and additional tools help ensure quality ECG reports.

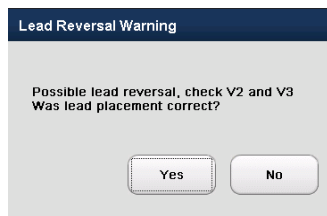## Built-in advanced workflow advantages

Right the first time
Trident 3-in-1 chest leads reduce tangling and lead reversals. The anatomical patient interface module mirrors the body, so clinicians can quickly connect the correct leads.

Easily acquire
Quickly identify poor or missing electrode connections via color-coded traces and Lead Map. The patented LeadCheck algorithm monitors for 19 different lead reversals.

Quick review
The high-resolution color display allows quick preview of the ECG report – before printing.

It's as easy as 1-2-3
User-friendly illuminated buttons speed workflow

Connect Leads
Ensure correct lead placement
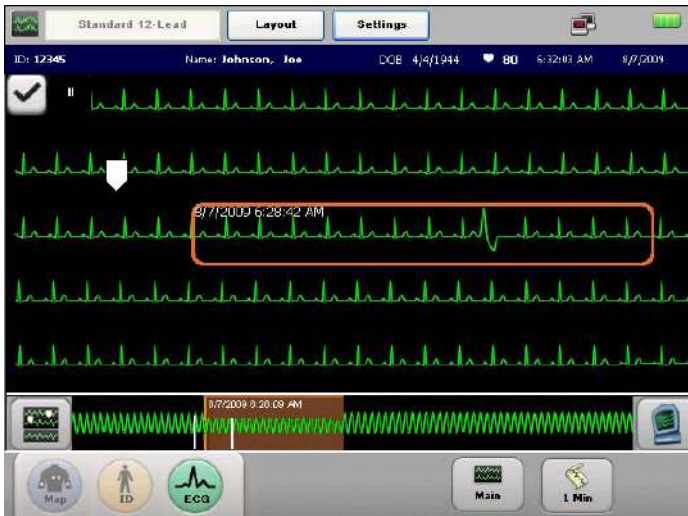
Enter ID
Customized data entry

Take ECG
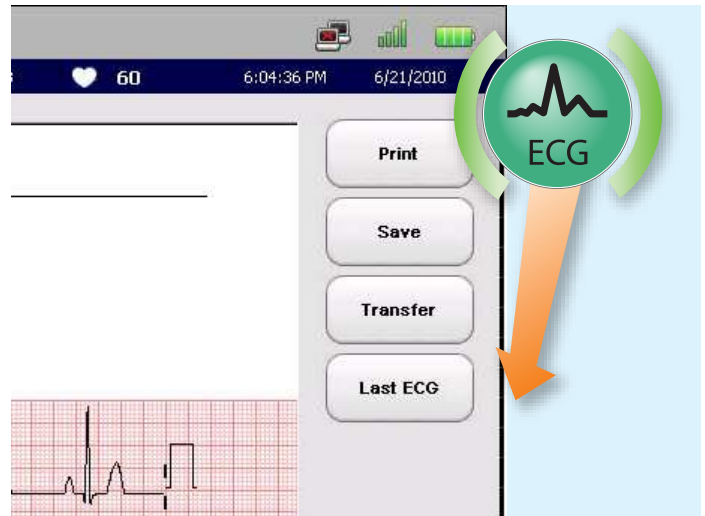Print, save, transfer ECGs – and retrieve previous ECGs

Advanced tools at your fingertip

The PageWriter TC30 provides advanced tools to enhance workflow and support clinical decisions. All PageWriter TC cardiographs include the clinical excellence of the DXL ECG Algorithm which is built upon over 45 years of research and experience.
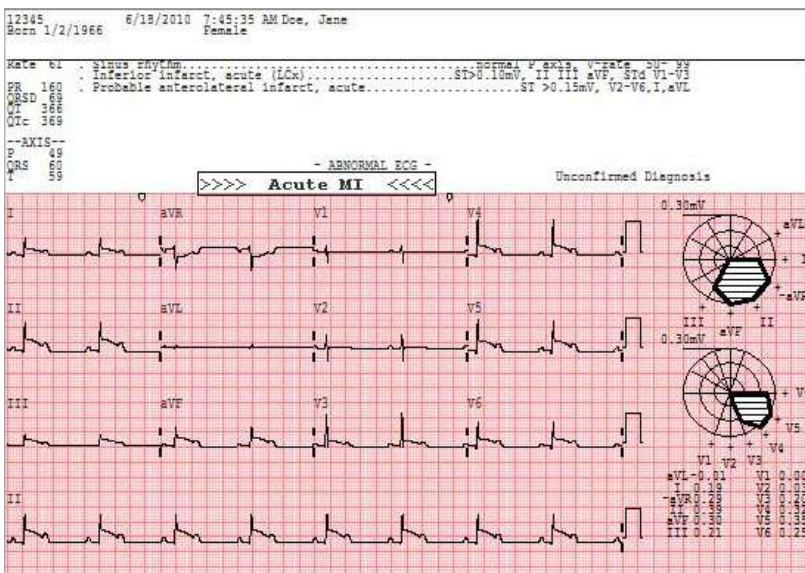

Never miss a beat

With Disclosure, review up to five minutes of 12-lead ECG data. Mark events. Select pre- and post-event ECGs for analysis. Or choose the best traces for use in the ECG report. All at a touch.

One-touch workflow

The PageWriter TC30 can be configured to automatically print, save, and transfer ECG reports - even retrieve a previous ECG from advanced systems – with one button touch.

DXL

Clear information, strong decision support

The world-class Philips DXL ECG Algorithm goes beyond traditional 12-lead interpretations to provide STEMI decision support tools and other incremental diagnostic capabilities:

• Patented ST Maps provide a graphical indication of ST elevation and depression
• Critical Values highlight conditions requiring immediate attention
• Gender-specific criteria help more accurately assess patients of either sex
• STEMI-CA (Culprit Artery) statements suggest which coronary artery may be occluded
• Age-specific criteria integrated for STEMI and pediatric analysis

ECG Management System

CCX certified wireless capabilities

Meeting 802.11(i) and WPA2 – protect the privacy of patient information

EMR connectivity

Export your ECG reports in PDF or XML formats

Innovation that matters

Cardiology Department Manager
• 1-2-3 buttons light in sequence to guide the user
• User aids support high-quality ECG reports the first time
• High-performance that is cost-effective

Emergency Department Manager
• Quickly and easily see ST elevation
• ECGs needing immediate attention highlighted
• Robust and reliable member of the proven PageWriter TC series

Cardiologist
• Industry-leading Philips DXL ECG Algorithm is your trusted second opinion
• Advanced STEMI diagnostic aids

Nurse
• Touchscreen operation is fast and intuitive
• Trident lead wires reduce tangling and lead reversals
• Five minutes of patient ECG history are available for review and creation of ECG reports

IT Administrator
• ECG report export in PDF or XML format
• Advanced wireless capabilities – WPA2, CCX

Go anywhere

Rugged and compact, this integrated solution speeds into tight spaces.

asimpleswitch.com

Please visit www.philips.com/cardiograph for more information

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