



The **Philips PageWriter TC30** is a 12-lead EKG/ECG machine. The TC30 is one of Philips's more advanced electrocardiography machines, with its sleek design and touchscreen capabilities. The Philips PageWriter comes with a 10-inch touchscreen for easy use and a color display for 16-lead ECG algorithm readings. The Pagewriter TC30 offers wireless connectivity through LAN, providing a secure way to protect your patient's data when transferring from the EKG system to the data storage system at your facility.

Features

- 3-in-1 Trident lead wires designed to reduce tangling
- 10-inch touch screen for ease of use
- Secure, wireless connectivity with LAN Protocols
- 16-lead integrated analysis for extended interpretations for Adult patients
- Integrated 15-lead pediatric analysis
- Reports can be exported in PDF or XML formats



Specifications

Dimensions

Height: 8.07 in (20.5 cm)
Width: 12.2 in (31 cm)
Depth: 15.94 in (40.5 cm)
Weight: 19 lbs. (8.6 kg)

Power

Output: 15 Volts DC, 4.0A, 60W

ECG Functions

Simultaneous Lead Acquisition (up to 12 leads)
Rhythm Strips (up to 12 selected leads)
Event Marking (6 independent events can be marked for later review and analysis)
Full Disclosure
Timed ECG

Touch Screen Display

Type: Touch screen color LCD
Resolution: 640 x 480
Size: 5.25 in x 3.9 in (13.33 cm x 9.9 cm)

Printer

High-resolution, digital-array printer using thermal-sensitive paper
200 dpi (voltage axis) by 500 dpi (time axis) at 25 mm/sec

ECG Storage

XML File Format in version 1.03, 1.04, 1.04.01, and 1.04.02
Up to 200 ECGs to internal flash memory
Up to 200 ECGs per USB Memory Stick (optional)
Full fidelity at 500 Hz of all 10 seconds of all 12 leads

ECG File Formats

XML and XML SVG
PDF

