



The **Philips PageWriter Touch** is an electrocardiograph system that was designed for hospital use. The PageWriter Touch offers accurate, high-quality EKG reading. The 15-inch color touch screen display can easily and quickly show a snapshot of an EKG reading before printing. The PageWriter Touch uses the Philips 12-leads to produce 10 seconds of a clear EKG. The system offers wireless connectivity that allows the patient's data to be transferred from the EKG to the data storage system in your medical facility.

Features

- Easy, Fast, 12-Lead ECGs for Large or Small Hospitals
- Designed for high volume
- High resolution touch screen
- Preview reports before printing
- Wireless communication



Specifications

Dimensions

Length: 17.7 in (45cm)
 Width: 18in (45.8 cm)
 Height: 6.34 in (16 cm)
 Weight: Aprox. 13 kg (28 lbs) including accessories

EKG Acquisition

R/T (real-time) ECG (12 leads)
 AUTO (12 leads)
 RHYTHM (up to 12 leads)
 DISCLOSE (1 to 3 leads)

Touch Screen Display

1024 x 768 pixel resolution
 30.4 cm x 22.8 cm (15-inch diagonal) color liquid crystal touch screen display with backlight

Paient Module

Action button allows user to take EKG snapshots from the bedside

Auto Frequency Response

0.05-150 Hz, 0.15-150 Hz, 0.5-150 Hz,
 0.05-100 Hz, 0.15-100 Hz, 0.5-100 Hz,
 0.05-40 Hz, 0.15-40, 0.5-40 Hz

Rhythm Frequency Response

0.05-150 Hz, 0.15-150 Hz, 0.05-100 Hz,
 0.15-100 Hz, 0.05-40 Hz, 0.15-40 Hz

Filters

AC noise
 Baseline wander
 Artifact

Printer/ Printer resolution

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

Battery Operation Capacity

Typically 50 EKGs and copies on a single charge or 40 minutes of continuous rhythm recording Recharge
 Seven hours in standby mode to >90% capacity (typical)

Network Connection

10/100 Base-T IEEE 802.3 Ethernet via RJ45 connector (standard)
 Optional software required for Proxim Range LAN2 7410 CE PC card wireless LAN connection (Wireless PC LAN card not included)

