



Welch Allyn
CP 150™ Electrocardiograph
with Optional Spirometry
Simple. Fast. Connected.



Optional wireless connectivity and DICOM interoperability

Help your practice run more efficiently with the Welch Allyn CP 150 Resting ECG—now with optional wireless capability.

Simple, streamlined ECG testing designed to help you improve workflows and get more from your investments

The CP 150 combines the best traditional box ECG features (e.g., full-size printouts and clinical decision support with MEANS interpretation) with connectivity enhancements designed especially for today's primary care practices.

In fact, **94% of CP 150 users surveyed** say the touchscreen display and simple user interface have helped them improve their practice efficiency.*

* Source: Survey by Walker Information, Inc. of clinicians who have purchased the CP 150.

94%

Simple



Intuitive touchscreen display

Can improve accuracy, minimize training and save time.



Lead quality display

Help avoid repeat ECGs by identifying lead connection problems before completing a test.

Fast



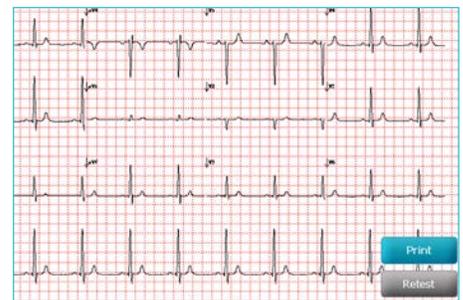
Instant-On Feature

Help eliminate typical start-up delays.



12-Lead ECG Preview

Large display provides three, six or 12-lead ECG preview options.



ECG Print Preview

Can save time and reduce paper costs by verifying the ECG test quality prior to printout.



Send ECG results to:



Network folder as PDF
(For import into EMR)



DICOM® image server
(EMR, CVIS, PACS)

Connected

Wireless connectivity increases device mobility and utilization

- Wireless connectivity through an integrated 802.11 radio
- Share results immediately to put the data where you need it—in your EMR/CVIS/PACS—right away
- Meets globally accepted data encryption standards for enhanced patient information security



Connectivity options tailored to enhance your practice's workflow efficiency

Wireless PDF transfer to network folders

DICOM® conformance enhances interoperability with multiple DICOM-compatible platforms

- Bidirectional workflow with your EMR/CVIS¹ or PACS² without the middleware
- Reduce patient data re-entry by importing the DICOM modality worklist
- Upgrade your existing CP 150 to make it DICOM compatible

DICOM is the registered trademark of the National Electrical Manufacturers Association for its standards publications relating to digital communications of medical information.

¹ Cardiovascular information system

² Picture archiving and communication system

Spirometry Option

The CP 150 lets you perform two reimbursable tests with one device.

- Perform FVC and pre- and post-BD testing with automatic interpretation and reversibility analysis
- Customize report formats and screen displays to fit your needs and workflow
- Integrated ambient sensors can eliminate the need for the user to find and enter values for temperature, pressure and humidity
- Manage patients with COPD to help you maximize HEDIS scores



The CP 150 spirometry option features four incentive screens to help educate and coach your patients:

