Carestream

Advantages at a glance

Expand the reach of CARESTREAM DIRECTVIEW CR systems. An accessory for DirectView CR systems, this wall-mounted panel serves as a remote operations unit from which the radiographer can perform most of the functions of the main CR system without walking to the machine itself. Functions include patient/cassette/exam ID, image review, image routing/rerouting, requests for image reprocessing, and editing of patient demographics and position markers.

- Easy to use interface
- Review images immediately at the panel
- Save steps in your work process

Designed to enhance workflow and patient care

- Extends the functionality of the CR system to the point of patient care
- Wall-mounted panel is an accessory to the DirectView CR systems
- As many as ten DirectView remote operations panels can be networked to a single DirectView CR system, allowing location where it is most needed
- Or network one DirectView remote operations panel to as many as eight CR systems

Easy-to-use, intuitive user interface

- Patient information entered through the bar-code reader or the touch screen panel
  - Also has the capability to receive patient information from HIS/RIS
- Images are available to the radiographer for review at the panel before releasing patient
- Radiographer only has to go to the CR system to place the cassette in the unit, reducing amount of time away from patient
- DirectView EVP Plus software, designed to provide high contrast and wide latitude, is accessible from the panel when this option is added to the CR system
- Bright, colorful user interface provides enhanced image display

Specifications

Resolution: 1280 x 1024 pixels

Flat Panel size: 19 in.

Dimensions
  Width: 18.3 in. (46.5 cm)
  Depth: 8.34 in. (21.2 cm)
  Height: 15.4 in. (39.3 cm) not including bar-code scanner

Weight: 48 lbs. (21.8 kg)

Power
  100–120 VAC 2.0 Amp 50/60 Hz
  200–240 VAC 1.0 Amp 50/60 Hz

Network
  10 BaseT/100 BaseT Network Adapter

"Rx only"

Integrated solutions for every step of diagnostic imaging

CR+DR+RIS+PACS+ARCHIVE+PRINT+

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