

A2D2 Digital Podiatry

A2D2 captures digital x-ray images that can be read and manipulated with their toolkit software that is part of the system. You have two options with A2D2 digital equipment: you can purchase a new podiatric x-ray machine that is equipped with an A2D2 digital system or, in most instances; your existing x-ray equipment can be retrofitted with an A2D2 system.

This system is normally connected to a workstation and high resolution monitor provided by the purchaser. If you wish, we can configure a package that includes an optional computer workstation that includes a high resolution monitor.

For practices that need sophisticated PACS capability, we can combine this digital system with a number of different DICOM software packages that include additional viewing tools, larger storage capacity, image routing software and many other capabilities.

FEATURES:

- Images captured directly to a computer within seconds
- 21 Megapixel RAW data
- 12" by 8" field of view
- Converts to DICOM and High-Quality JPEG images for excellent printing and sharing
- Fully network ready
- Retrofits to most existing X-Ray systems
- Extensive diagnostic toolkit including
 - Text and number associations
 - Angle and distance measurements
 - Plus many more tools
- Convenient 3" high step for handicap access
- Patient Poser has a 36" x 29" footprint

SPECIFICATIONS:

- 8 inches by 12 inches field of view
- High gain scintillation screen
- 21 megapixel images
- USB 2 interface between imaging module and computer
- Imager dimensions: 14 1/2" long by 13" wide by 6 1/4" high

Base dimensions: 36 inches by 29 inches

