

Gel DigiDoc System

Compact Digimage System uses a digital camera with 14 mega pixel resolution. It is computer free for compact space requirements and small budget. One integrated chamber with a build-in UV transilluminator and viewing images from the large 8" TFT color liquid crystal display are its specific features. The system is suitable to capture image for fluorescent gels, colorimetric gels, auto radiography film, and blotting membrane and others. In addition, several analysis software packages can be used after capturing images from Compact Digimage system.



FEATURES

- ✦ Great observation from front TFT screen
- ✦ User Friendly.
- ✦ Compact configuration and size.
- ✦ Complete package.
- ✦ 14 Megapixels digital camera.
- ✦ Autofocus.
- ✦ Multi focus area selection.
- ✦ 8" TFT liquid crystal screen.
- ✦ High resolution screen.
- ✦ Safety door switch.
- ✦ Multi power source.
- ✦ Video and Audio ports.