

GEL DOCUMENTATION SYSTEM



Introduction :-

The Gel doc system HBS-630 is a compact, smart and easy-to-use system for DNA and protein gel documentation needs. The user-friendly interface and an optional removable industrial computer bring users perfect operation experience. The removable industrial computer provides high feasibility, running speed and avoids the after sales possibilities of the embedded PADs.

Features :-

1. Smart, compact and saving the space
2. Sensitive digital Camera with high resolution
3. Blue LED transmission as standard
4. Removable industrial computer instead of embedded PAD
5. Optional fluorescent module
6. Intuitive Software for unlimited users
7. Super Sensitivity, Super fast Data transmission
8. Small, Smart, Compact and saving the space
9. Standard UV Optional Blue
10. Optional removable Industrial PC



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Specifications :-

Resolution	6.3 Megapixels, 3072×2048
Pixel density	16bit(65536 Grey scales)
Lens	F1.2 motorized lens
DNA/RNA detection	DNA//RNA sample tray: 16.5x12.5 cm UV LED Transmission
Protein gel;SDS Pages	White LED transmission:17x13cm
Software	Capture and Analysis Software for unlimited number of users

Application :-

- DNA/RNA detection
- Protein gel;SDS Pages

Optional Accessories

- Epi-UV, RGB and fluorescent detection
- Removable industrial computer,
- 10.1 Inch Touch Screen, Intel processor
- Blue LED Transmission

Ordering information :

HBS-630	Gel documentation system
HBS-630 Touch	302 nm, 16.5x12.5 cm



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MANUFACTURING :-

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