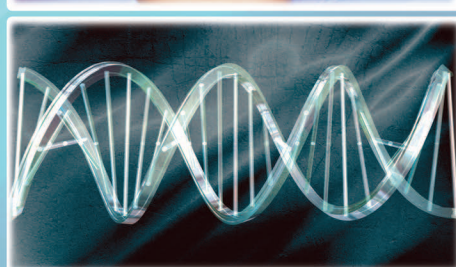


ENDURO™ GDS

GEL DOCUMENTATION SYSTEM



- Exceptional resolution
5 MP camera
- Ready to use
Out of the box
- Large field of view
20 cm x 24 cm
- Innovative cabinet
Built in UV transilluminator

simply reliable

ENDURO™ GDS

GEL DOCUMENTATION SYSTEM

The Enduro™ GDS is an ideal complement to the Labnet Molecular Biology Line. It has many standard features not offered in more expensive imagers. The Enduro™ GDS comes completely assembled. You only need to attach USB and install the software to a PC from the included USB drive.

There is never a need to touch the high resolution 5MP camera, as the focus is pre-set and a simple click of "Autoexpose" on software icon sets the ideal shutter speed and aperture. The unique integrated cabinet has a large 20 x 24 viewing area with a safety UV shut-off switch, and the software controlled UV light automatically shuts off the UV light when finished.

TECHNICAL SPECIFICATION

Camera	5MP (2592 x 1944), 10 bit scientific grade sensor
Lens	8mm, fl. 4 hands free lens with Smart Capture technology
Cabinet	Built in UV transilluminator with safety cut-off switch
Dimensions	34.6 x 31.1 x 68.6 cm
Weight	21.4 kg



PC Specifications:

Operating system: Windows XP (with Microsoft .NET Framework 3.5); Windows Vista, 32 or 64 bit; Windows 7, 32 or 64 bit

Minimum hardware requirements: 1.4 GHz processor speed, 2GB RAM, 16 GB Free Hard Disk Space, 2 USB (camera and printer)

ORDERING INFORMATION

Cat. no.	Product Name	Description
GDS-1302	Enduro GDS Imaging System- Universal Voltage	Includes 5MP camera, pre-focused lens, Orange filter, 302nm UV transilluminator, and Enduro GDS Image capture software, US, EU and UK power cords
GDS-1365	Enduro GDS Imaging System- Universal Voltage	Includes 5MP camera, pre-focused lens, Orange filter, 365nm UV transilluminator, and Enduro GDS Image capture software, US, EU and UK power cords
GDS-12018	Clear Gel Tray	UV transmitting tray for gel handling
GDS-12019	White Light Conversion Tray	UV to white light conversion screen for visible dyes
GDS-12020	Blue Light Conversion Tray	Converts UV to blue light
GDS-12021	Printer, P-95 DW	USB Connected Thermal Printer
GDS-12022	Thermal Paper	High Density Paper, 4 rolls

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