

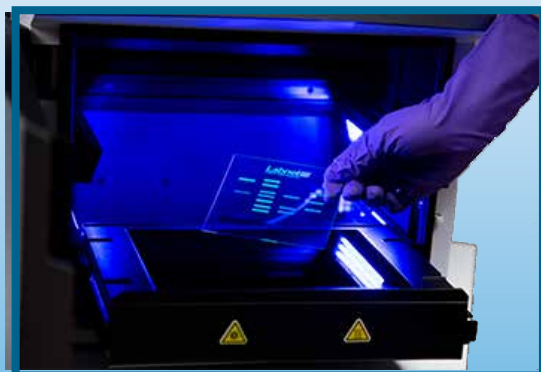
ENDURO GDS II GEL DOCUMENTATION SYSTEM GDS II & GDST II

- **Designed to be User Friendly**
- **No Focusing**
- **Auto-exposure works even with faint bands**

Enduro GDS II is the next generation Gel Documentation System from Labnet. The GDS II comes in either a 302nm or a 365nm version and runs on a Windows based PC (not included). The GDST II comes in either a 302nm or 365nm wavelength version with 470nm epi-blue lights for use with “Safe” Dyes that eliminate need for ethidium bromide. Both versions now come with a storage location on its top to help maximize bench space and provide a place for accessories so you know where to look. Ask your local Labnet distributor for a demo today.

| | GDS II | GDST II |
|--------------------------------|--|--|
| Image Resolution | 3.2 MP | 3.2 MP |
| Field of View | 15 x 20 cm | 15 x 20 cm |
| Standard Illumination | UV (302 or 365nm), epi white | UV (302 or 365nm), epi-white, epi-blue |
| System Controls | Windows 10 PC or laptop (which is not included) | Windows 10 Tablet (built-on) |
| USB 2.0 ports | 2 | 2 |
| Dimensions | 12 x 15 inches (31 x 38 cm) | 12 x 15 inches (31 x 38 cm) |
| Certifications | cTUVus; CE | cTUVus; CE |
| Computer Specifications | PC or Laptop not included but must meet following minimum specifications: <ul style="list-style-type: none"> ● Windows 10 ● Intel® processor ● 1.4 GHz processor speed ● 2 GB RAM ● 16 GB free hard disk space ● 2 USB 2.0 or higher ports | Tablet Included |

GDS II & GDST II



470nm Epi Blue Lights
Ideal for DNA "Safe Dyes" (GDST II only)



Maximize Valuable Lab Space
with Small Footprint and Storage on Top

Part Numbers

| Cat. no. | Description |
|------------|--|
| GDS2-1302 | Enduro GDS II with 302nm UV |
| GDS2-1365 | Enduro GDS II with 365nm UV |
| GDST2-1302 | Enduro GDS Touch II with 302nm UV |
| GDS-TL1D-1 | Total Lab 1D single user licence for quantitative analysis |
| GDS2-GCS | Gel Cutting Surface |
| GDS2-GCT | Gel Carrying Tray |
| GDS2-OG | Orange Goggles |
| GDS2-WLCS | White light Conversion Screen |
| GDS2-USBS | USB Splitter |
| GDS2-USBMK | USB Mouse/Keyboard |
| GDS-12021 | Mitsubishi P-95DW Thermal Printer |
| GDS-12022 | High Gloss Thermal Paper |
| GDS2-BLCS | Blue Light Conversion Screen |

APPLICATIONS:

- Visible protein stains like Coomassie blue or silver stain
- Designed for DNA
 - Ethidium bromide
 - Safe Dyes such as GelGreen® and SYBR™ safe

FEATURES

- region of interest function allows optimal exposure in less than 30 seconds. No more multiple exposures to get good images.
- Transilluminator good for 30,000 hours so that no longer need to buy replacement UV bulbs
- 16bit Tiff files ideal for publication
- Included fully featured qualitative software ideal for creating publication and notebook quality images