

GEL IMAGING SYSTEM

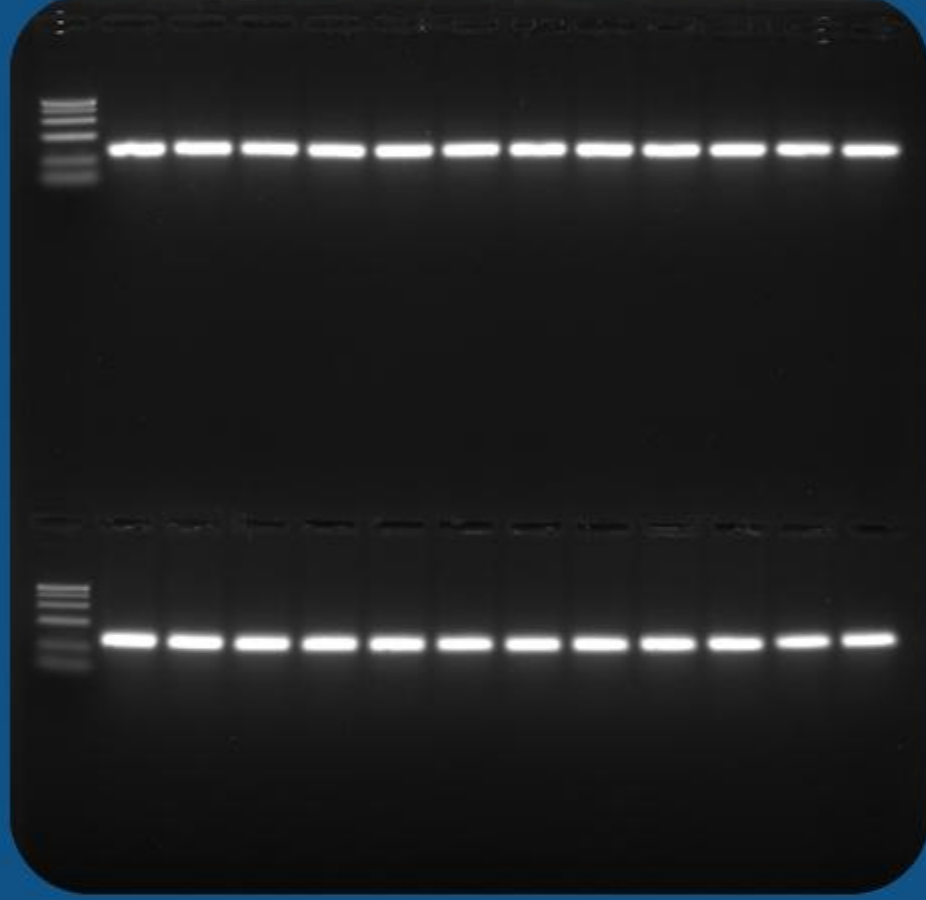
Image & Cut with Lab-Proven Precision

- ☒ Nucleic Acid Gel Imaging
- ☒ Protein Gel Imaging
- ☒ Nucleic Acid Gel Cutting

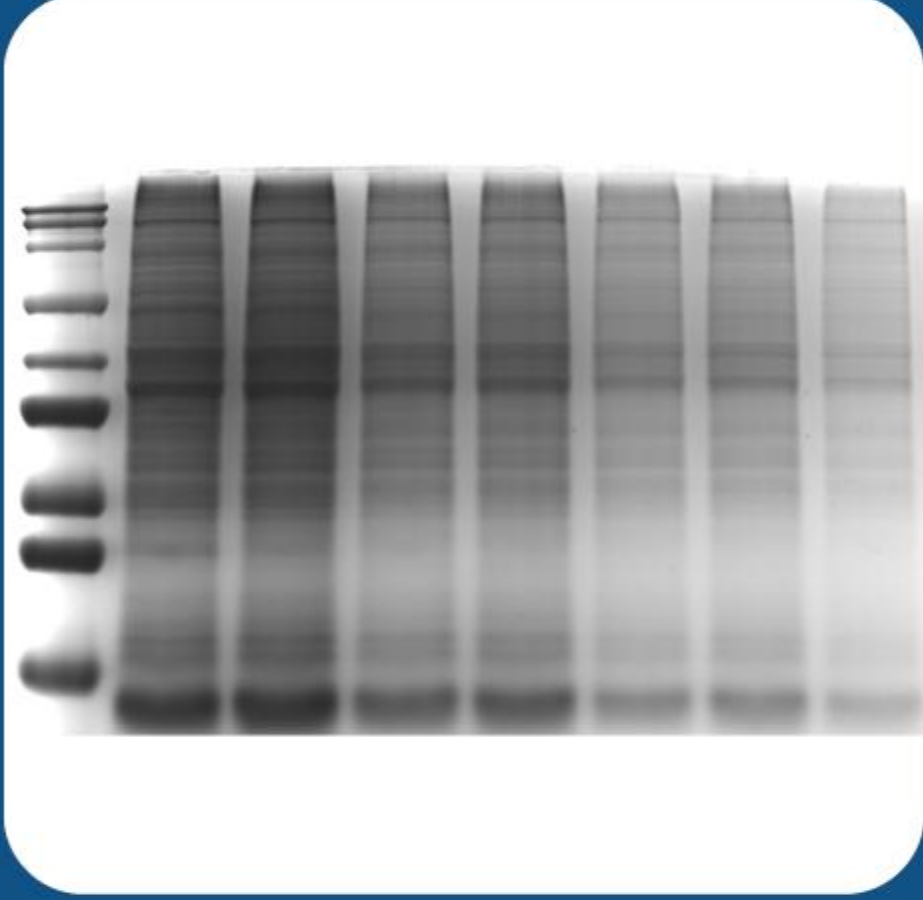


Adjust with Ease, Image with Brilliance

Nucleic Acid Gel Imaging

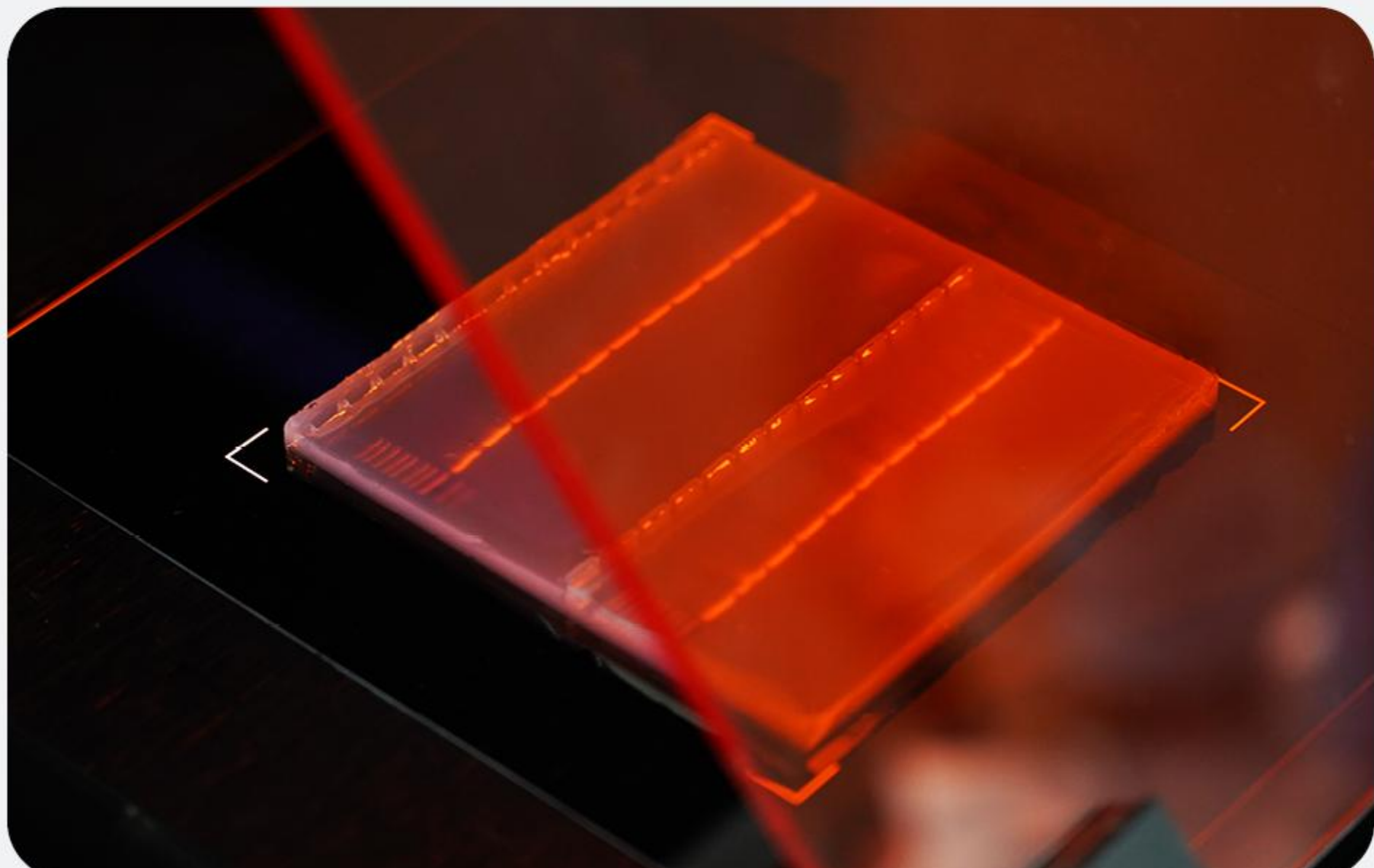


Protein Gel Imaging



Nucleic Acid Gel Cutting

Specialized UV-Safe Baffle for Safe Gel Cutting



Parameters

Cat. No.	SCG-W1000
Dimension	400×371×700 mm
Camera	High-sensitivity camera
Resolution	3072×2048, 6.3 megapixels
Pixel	2.4×2.4 μm
Shooting Area	Nucleic Acid Gel / Protein Gel 140×140 mm
Light Source	Bright-field Light Source: Downward-facing LED white light source, symmetrically distributed on both sides. UV Light Source: 310 nm LED array for uniform transmission illumination.
Industrial Computer	10.4 inches, 1024×768 Windows operating system
External Interface	2 USB3.0
Working Voltage	100 V-240 V
Product Power	200 W
Net Weight	27 kg
Auto Exposure	Yes
Protein Gel/Nucleic Acid Gel Imaging	Yes
Nucleic Acid Gel Cutting	Yes
Packaging	1 set/ctn
Carton Size (L*W*H)	50*53*90 cm
Gross Weight	31.5 kg
Certificate	CE, RoHS