

# Streamline analysis, expand possibilities

E-Gel Power Snap Electrophoresis System

DNA separation

## Simplify DNA electrophoresis with the only integrated gel running and imaging platform

The Invitrogen™ E-Gel™ Power Snap Electrophoresis System combines rapid, real-time nucleic acid analysis with high-resolution image capture for unmatched convenience. The integrated design helps reduce workflow time and accelerate discovery, offering:

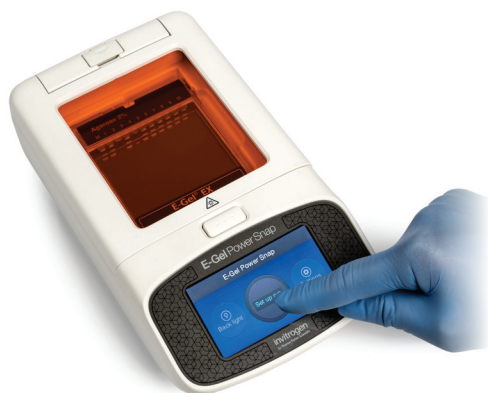
- **Faster analysis**—go from sample loading to image capture in as little as 15 minutes
- **Simple operation**—intuitive user interface with large touch screen and integrated operating system
- **Safer handling**—minimize handling of hazardous chemicals when used with Invitrogen™ E-Gel™ precast gel cassettes





## Benchtop convenience

The Invitrogen™ E-Gel™ Power Snap Electrophoresis Device is a small benchtop unit with a blue-light transilluminator for safer operation and improved downstream cloning efficiency. It also comes with an amber filter for real-time sample tracking on Invitrogen™ E-Gel™ agarose gels prestained with Invitrogen™ SYBR™ Safe or SYBR™ Gold II DNA stains. The device arrives with preprogrammed protocols for each type of E-Gel agarose gel.



For added convenience, stock your Supply Center with E-Gel cassettes and DNA ladders for direct and immediate access.

Request Invitrogen™ E-Gel™ products for your Supply Center at [thermofisher.com/scproductrequests](http://thermofisher.com/scproductrequests)

## Instant image capture

Capture high-resolution E-Gel agarose gel images quickly with the easy-to-use Invitrogen™ E Gel™ Power Snap Camera. The camera docks directly to the electrophoresis unit, requiring no external power supply or connection to a desktop computer, enabling the freedom to capture images right at the bench.



## Ordering information

Product	Cat. No.
E-Gel Power Snap Electrophoresis Device	G8100
E-Gel Power Snap Electrophoresis Camera	G8200
E-Gel Power Snap Electrophoresis System	G8300
E-Gel Power Snap Electrophoresis System Starter Kit, EX 1%	G8341ST
E-Gel Power Snap Electrophoresis System Starter Kit, EX 2%	G8342ST
E-Gel Power Snap Electrophoresis Device Starter Kit, CloneWell II, 0.8%	G8168ST
E-Gel Power Snap Electrophoresis Device Starter Kit, SizeSelect II, 2%	G8162ST

Find out more at [thermofisher.com/powersnap](http://thermofisher.com/powersnap)