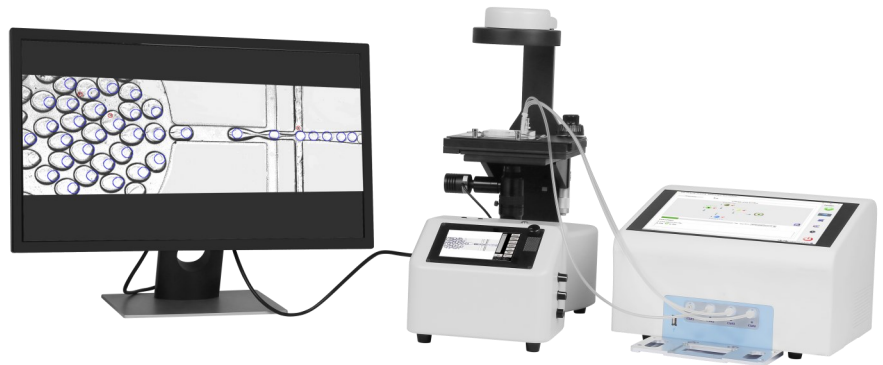


Single Cell Analysis R&D System



Open system



Cost effective



Portable design

- ◆ Open platform
- ◆ Flexible
- ◆ Cost Effective



One touch and walk
away



Flexible setup,
programmable



Custom design &
OEM

Applications

- Single cell isolation & PCR amplification
- Single cell antibody discovery
- Single cell analysis
- Cell line development
- RNA sequencing sample prep
- Biopharmaceutical discovery
- Drug-resistance studies
- Double emulsion
- Enzyme evolution
- Synthetic biology

Catalog #	Name
PG-SC-8-HSV	System w. iFlow Touch™ controller and highspeed imaging
PG-SC-8	System w. iFlow Touch™ controller