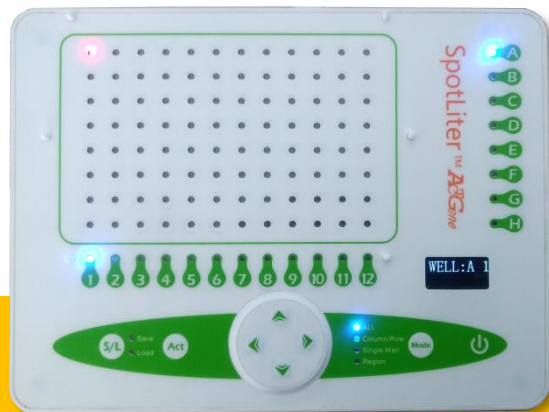


SpotLiter™



SpotLiter™ provides a simple way to track the loading of reactants by illuminating the target wells which can be single well or a complete/partial row or column of wells, or all 96 wells. Connecting SpotLiter™ with PC or laptop, with the excel worksheet, up to 25 characters of the info for each well can be shown on the SpotLiter's LCD screen.

- Connecting SpotLiter with PC/Laptop allows info of each well be shown on LCD screen
- Stand of SpotLiter provides better ergonomic working conditions
- Microplate adaptor prevents 96-well plate slipping
- 5 selectable light intensities
- Applicable with all standard single channel, 8-channel, 12-channel pipettors, etc.
- Intuitive and easy instrument with pre-programmed loading patterns
- Water resistant, Compact and Portable

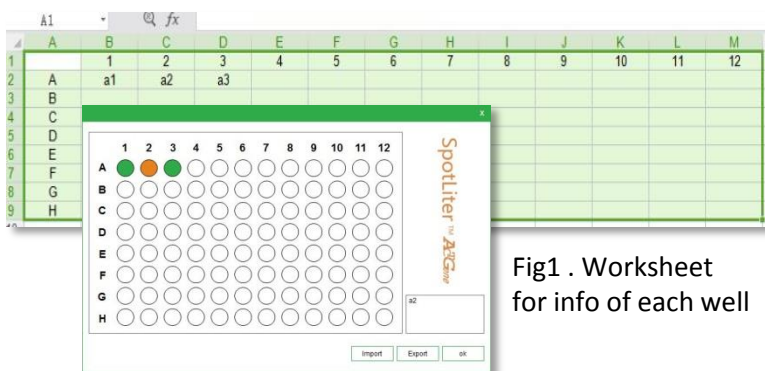


Fig1 . Worksheet for info of each well



Fig 2. Stand of SpotLiter



Fig 3. Microplate adaptor

Cat. No.	SL-96
Size	193.4(L) x 147(W) x 13.5(H) mm
Weight	350g
Vessel types	96-well PCR Plate and ELISA Plate
Programs	12 preset and user-selectable loading patterns
Light Source	Red LED
LCD screen	0.96 inch, 128 x 64 pix
Operating Voltage	3.5 – 5.3VDC
Operating Power Consumption	420mA
Power Supply	100–240 VAC, 0.3A
Package	SpotLiter Unit, Stand, adaptor for PCR micro-plate, Foot pedal, 5V power adaptor, mini-USB.