

FireFly 2

Hands on Approach to Hygiene Monitoring



The FireFly 2 delivers rapid and cost effective monitoring of ATP hygiene and sanitation effectiveness. It utilizes a high speed data processor, a complete keyboard with a 'rocker' toggle switch, and a direct swab chamber entry design, ensuring the fastest pre-operational results which accelerates the production process. FireFly 2 is manufactured rugged to operate in the toughest environments.



Specifications	[Order Code: novalum]
Unit Dimensions	7.1 x 3.9 x 2.3 inches (18.1 x 9.8 x 6.0 cm, W x H x D)
Screen Dimensions	2.3 x 1.5 inches (5.8 x 3.9 cm, W x H)
Weight	< 1 lb (450 g)
Power Source	Internal rechargeable battery; AC operation during recharge
Power (AC)	Adapters for 110 V / 60 Hz or 220 V / 50 Hz
Power Save	When no activity, adjustable shut off time to conserve battery
Battery Monitor	Continuous Battery status display with low battery warning
Swab Chamber	Patented open chamber design; no lids, latches or doors
Calibration (ATP)	Factory Set (ATP controls available for verification)
Memory Capacity	6,000 test results; 400 swab sites per sampling plan

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FireFly 2 - Hands on Approach to Hygiene Monitoring

FireFly 2 Tests:



PocketSwab® Plus detects ATP associated with microorganisms and food/organic product residues present on surfaces. The PocketSwab Plus is now room temperature stable!

WaterGiene™ is a rapid sanitation/hygiene test used to detect the presence of ATP as a marker for biological contaminants in water and on wet surfaces.

Fire: Link™



FireLINK AT A GLANCE

- Saves time and lowers QC costs
- Enables immediate corrective action
- Quickly identifies problem areas
- Monitors and tracks results for HACCP program
- Intuitive user interface and operation
- PC / Windows® based software

ACCESS TO CRITICAL INFORMATION

Achieve maximum productivity with FireLINK's simple to use, point and click interface to easily access, and analyze data from FireFly 2. Complete data archive capabilities.

FLEXIBLE AND CONFIGURABLE

Programmable by swab site, grouped sites, facility layout, product line, process type, shift periods, cleaning programs, surface type, operator I.D, FireFly 2 serial I.D, and pass / fail limits and interpretation.

SYSTEM REQUIREMENTS:

- Processor speed of 1 GHz or higher
- Windows 2000, or Windows XP (with administrative rights)
- Microsoft Excel 2000 or above
- 128 MB RAM (256 MB recommended)



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