

ORGANIZATION

Summit's Data Navigator tracks samples in experiments, projects, and programs. Tests and controls with different parameters can be grouped, and samples can be dragged and dropped between experiments to help organize information. The desktop can be organized by editing tables, changing histogram size preferences and moving around toolbar buttons. Each user's desktop organization preferences can be saved. Statistics for each gate or region are automatically available under each histogram, or may be detached for placement anywhere on the desktop.

EXPORTATION OF INFORMATION

Summit graphics, statistics, raw data, compensation matrix, and other useful information is easily copied to MSWord®, Excel®, or PowerPoint®. Summit provides support for color graphics output on any printer available in Windows. Further, user customization of virtually all fonts, colors, and sizes during runtime or off-line provides desktop publishing quality output. With Summit's capabilities, including information from Summit in reports and presentations is easy.

SUMMIT SOFTWARE SYSTEM TECHNICAL SPECIFICATIONS

Summit Software System includes:

Summit Software System CD-ROM with program files

Summit Getting Started Guide

Summit Reference Guide

Platform:

Windows NT for instrument acquisition, sorting, and control; Windows NT, Win95, or Win98 for offline data analysis

SUMMIT WORKSTATION SPECIFICATIONS

Platform:

Windows NT operating system

Motherboard:

Dual Intel 400 MHz Pentium® II with 128 MB RAM expandable to 1 GB

Storage Space:

Two 8.4 GB hard disks, CD-ROM drive, optional DVD, CD-RW

Monitor:

Single or dual-monitor 16 MB video card, one or two 21-inch or larger traditional tube-type or LCD flat screen monitors

Miscellaneous:

Ethernet LAN card, 3.5" disk drive, sound card and speakers

Cytomation, Inc. is a privately held bio-technical instrumentation corporation specializing in high-performance, high-speed flow cytometer analyzers, sorters and upgrades. Our mission is to design, produce, and service the finest flow cytometers and cell sorters in the world — unparalleled in performance, accuracy, versatility, reliability and speed. MoFlo, our premier flow cytometer, is a modular system that is easily upgraded whenever requirements change or new modules become available.

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