ACCU-SORT®

FAST Monitor™

| Overview | Statistics | Historical Stats. | Read Rate Graph | Reset Statistics | Performance |

Time Interval : Since last reset ▾   Scan Point ● Database ●   Last Reset : 10/28/2008, 08:46AM

Read Rate	100.00%
Dim Rate	Not Available
Alarm Level	9.00%
Warning Level	10.00%
Belt Speed	Not Available
Package/Hour	99949
Package Count	15300
No Read	0
Multi Read	Not Available

FAST Monitor™

FLEXIBLE AUTOMATION SOLUTION TOOLS
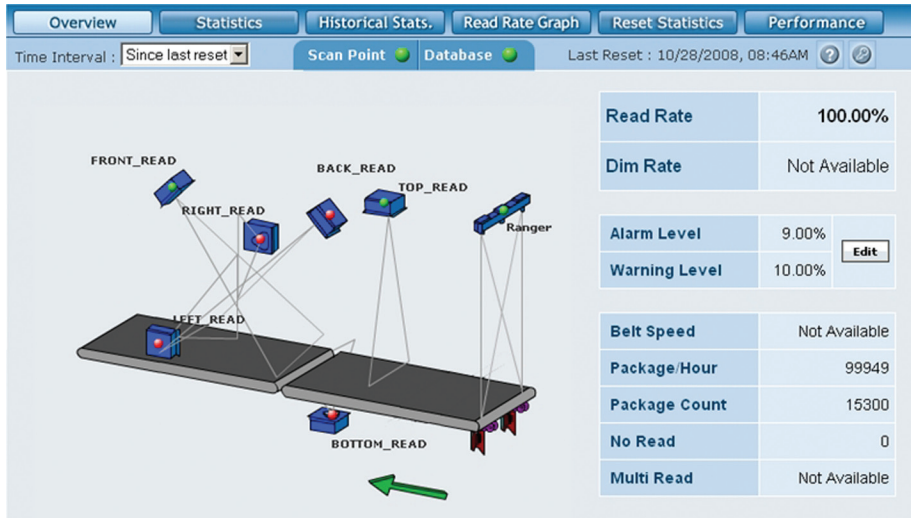
Real-time statistical performance data for all Accu-Sort products

Global access from any location

Immediate notification of error conditions

3 clicks from alarm to root cause

Displays Image Quality Analysis (IQA) data for camera-based systems

No software installation required – accessible with standard browsers

Image Captions: (TOP LEFT) An Accu-Sort multi-sided bar code scanning tunnel. (TOP RIGHT) The Scan Point View screen providing moment-to-moment system feedback. (RIGHT) FAST Monitor's easy to use menu tree (example).

For more information about auto-ID and material handling solutions from Accu-Sort Systems, contact us at:

**ACCU-SORT® SYSTEMS, INC.
511 School House Road
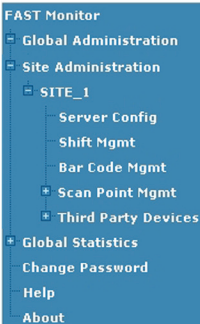Telford, PA 18969
1-800-BAR-CODE™**

**info@accusort.com
www.accusort.com**

Overview

FAST Monitor is a browser-based application that gives facility managers and maintenance personnel the ability to monitor Accu-Sort products anywhere in the world using a simple Internet connection. The easy-to-use FAST Monitor interface provides automatic status and error-condition alerts along with statistical performance data for all connected Accu-Sort products and systems.

Performance Statistics and Trending at Your Fingertips

FAST Monitor
- Global Administration
- Site Administration
  - SITE_1
    - Server Config
    - Shift Mgmt
    - Bar Code Mgmt
    - Scan Point Mgmt
    - Third Party Devices
- Global Statistics
- Change Password
- Help
- About

Why patrol your facility checking for errors and looking for breakdowns when you can get all the real-time diagnostics you need right at your desktop? FAST Monitor shows you exactly what's happening on your facility floor. It gives you constant performance data for each scanning tunnel or array, and will even show you exactly how each individual component is performing.

FAST Monitor's real time and historical reporting give you an eagle-eye view of your facility's auto-ID systems. With that information, maintenance managers can dispatch personnel to the exact problem area to resolve component failures or to prevent future disruptions. When a scanning line goes down, it costs you in time, money and aggravation. Used effectively, FAST Monitor gives you back the control you need to stay up and running.

Specifications

Characteristic	Description
Name/Part Number	FAST Monitor™ [1,2] (1000061260)
Operating System	FAST Monitor Server required with Linux OS Fedora Core 5
Browser	Internet Explorer® 6.0 or higher / Mozilla® Firefox® 1.5 or higher
Screen Resolution (Optimal)	1024 x 768 pixels
Accu-Sort Product Compatability*	AV6010 Camera Systems Airport systems AXIOM and AXIOM-X Laser Bar Code Scanners *Replaces current ADP system

Accu-Sort reserves the right to change specifications without notice.

ACCU-SORT® SYSTEMS
Lasers • Cameras • RFID • Systems