



IDENTIFICATION Software

Español
English Français
Italiano 日本語
한국어 Deutsch
Multilanguage

**Up to
256
Arrays**
High flexibility

Diagnostics
& statistics

Genius™
Pass-Thru



APPLICATIONS

- Postal/Courier parcel sorting and tracking
- Airport baggage sorting systems
- Automated warehousing identification systems
- Shopfloor identification systems

HIGHLIGHTS

- Multiple reading systems surveillance and monitoring
- Ideal base for maintenance programs
- Extended diagnostics and statistics
- Multilanguage support
- Remote data access through Web browser
- Remote maintenance through Genius™ integration
- Multiple-user support
- Supports up to 256 arrays
- Email client for diagnostic notification

GENERAL DESCRIPTION

Datalogic WebSentinel™ is the supervisory software solution for monitoring operational activities of reading devices. This platform collects and archives all the crucial information related to functional status, including diagnostics and performance, and integrates a user web-based interface for remote data representation and control.

WebSentinel™ is an enterprise-wide application. While the central application runs on a server machine, users can simply access data and control the operational functionalities through a web interface. A **standard web browser**, as Internet Explorer or Google Chrome, is all that is required to interact with the central unit, i.e. the WebSentinel Server. No additional software components are needed to be installed by users.

Datalogic WebSentinel™-IMAGES is the new option dedicated to the **MATRIX LINE**, extending the **archiving** capabilities to **captured images**, enabling an effective and precise analysis of processes and reading performance. Thanks to the top level of data integrity and the intrinsic vividness, captured images represent an excellent forensic tool. The analysis of the captures related to unsuccessful reading attempts allow a **quick and precise problem diagnosis** and **top reading performance**.