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IntelliScan USC

The ibml IntelliScan solution suite redefines document processing, offering unparalleled performance for a wide variety of business applications. With its intelligent design and advanced technology, the **IntelliScan Universal Scanner Control software (USC)**, in combination with any of the IntelliScan scanners provides a proven production scanning platform capable of handling the highest volumes.

Key Features

Accelerate Access to Actionable Information

- Real-time image quality optimization, document classification and advanced process monitoring increases throughput, providing quicker access to actionable information for downstream applications.
- More timely access to valuable information accelerates workflow processes and enables knowledge workers to be more responsive for critical decisions.

AI based Intelligent Document Identification

- USC's advanced document identification automatically identifies documents enabling decisions such as data extraction, inkjet printing and sorting in real-time at rated scanner speed.
- Intelligent document identification significantly increases efficiency by reducing time spent on pre-scan document preparation and post-scan activities.

Ease of use improves operator experience

- Quick, easy job creation and test simulation from any PC for convenient remote setup.
- Configurable operator hot keys enable temporary override of default profile settings at run-time for efficient exception handling.
- Multi-language support.

Advance System Administration

- Administrative security control includes roles-based user-access functions, ensuring compliance with existing risk mitigation and IT security policies.
- USC provides reports and information to monitor productivity, enabling administrators to identify and address production issues.

Multi-Device Support

- Support for all IntelliScan scanners and multiple third-party devices, provides flexibility for sites of all volume levels.
- Simultaneous support for multiple connected devices, one IntelliScan scanner and one TWAIN scanner, provides the flexibility to scan specialty items, such as oversize documents, directly into each batch.

Business Continuity and Disaster Recovery

- Intelliscan USC enables production portability to maintain business continuity in the unlikely event of a disaster. A cost-effective business continuity option can include one of ibml's global processing centers, eliminating the need to maintain a dormant disaster recovery site or redundant production sites running at less than optimal volume efficiency.
- The unique combination of the IntelliScan solution platform and ibml's reach offers a turnkey, cost effective risk mitigation strategy for disasters.

IntelliScan USC is a fully integrated, cost-effective capture and transport control application that provides scan-time controls to ensure that images are captured right the first time.

ibml's document management and processing systems offer innovation, versatility, reliability, and functionality to meet the demands of a wide ariety of business application. For your organization, that translates into comprehensive business solutions that fit your individual challenges and handle day-to-day needs at maximum efficiency.

Note: feature availability will vary based on hardware platform and are subject to change.

Get more details.

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