

Key Features



Maximum High-Quality Throughput

The Raptor provides industry-leading throughput by leveraging an open track paper path capable of handling a wide variety of paper types and sizes, and scanning speeds of up to 240 pages per minute. Additionally, the Raptor includes a color touchscreen monitor, enabling the operator to easily interact with the scanner during the scanning process.



Real-Time Image Quality Assurance (IQA)

Precision optics and illumination provide superior image quality for difficult documents. The ibml IntelliScan Raptor performs in-line IQA monitoring by testing every image in real time against a baseline of user-defined quality metrics. Detecting potential defects earlier in the scanning process allows for the most efficient resolution, based on local site requirements.



Multiple Out-Sorting Options

The ibml IntelliScan Raptor provides document sorting capability that reduces the need for pre-scan document preparation and post-scan document reassembly. Available in multiple configurations, including up to 101 pockets, in a compact, ergonomic design capable of meeting diverse sorting requirements.



Drop-and-Go Hand-Feed Capability

The ibml IntelliScan Raptor can further increase document throughput with its drop-and-go hand-feed feature, which allows for more efficient processing of fragile, damaged or otherwise difficult to auto-feed documents.



Data Capture Capabilities

Data extraction and classification capabilities turn the Raptor into a complete document capture and digital transformation solution. By automating tedious manual processes, and integrating with downstream systems, the Raptor gives you quicker access to actionable information, while significantly reducing processing costs.

Note: Some capabilities may require the purchase of optional features.

