

power of intelligence

■ Argus Videocoding

Argus Videocoding is a state of the art, intelligent video coding solution for efficient address data capturing. It can be employed as a stand alone solution for address coding or as a manual capturing solution for residual mail flow from an ICR/OCR system.

Argus Videocoding is scalable from a single keying station to multiple hundred workplaces. Stations can be installed onsite in a sheltered room or remotely in a central location. Image allocation across networked stations is optimized to allow for the most effective use of equipment and personnel.

Argus Videocoding auto rotates the images for upright orientation and features a intelligent address block

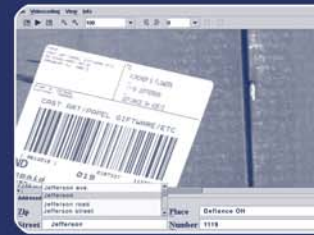
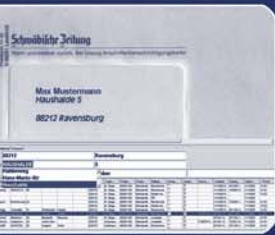
zoom that helps speed processing times. Displayed images are automatically enhanced and optimized for contrast, brightness, clarity etc. Color prompting indicates that an address is uniquely identified. Keying strategies are flexible and can be optimized for different address rules to minimize keystrokes. Simultaneous database access from all network workstations is featured.

Argus Videocoding as a stand alone system or in conjunction with other **Argus Parcel** modules is specifically designed to offer the most effective solution for accurately capturing address information from a parcel-flow.



Features:

- Automatic image rotation/orientation
- Image enhancement (focus, contrast)
- Automatic data block zoom
- Color prompting to minimize keystroke
- Custom GUI / keypads



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Benefits:

- Effective data lift from parcels, airbills, return labels, bill of transport etc.
- Specifically designed to limit keying errors
- Limited post-processing
- Most efficient solution
- Low capital investment
- User friendly / ergonomic

Technical specifications:

- CCD line camera
- Capturing data at belt speeds of up to 600ft/m (3m/s)
- 130 dpi minimum image resolution
- Standard hardware platform
- Scalable to suit any through-put

Integration:

- Argus Videocoding features an open software structure with standard interfaces
- Runs on any operating system with a Java Virtual Machine
- Works as a stand alone solution or can be integrated with other Argus modules



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