

Product Information

BCS-2 Barcode

Product Description

The BCS-2 Barcode module automatically recognizes various barcodes in scanned documents. The barcodes can be horizontally or vertically oriented, and even crooked barcode stickers with up to 50% deviation from the optimum horizontal or vertical axis are recognized. Up to 4 barcodes per page can be recognized simultaneously and used for multiple indices. The integrated self-learning function assists the user in quickly and simply defining and using the barcodes.



Advantages

- Automatic indexing on the basis of barcodes for reduced indexing effort and reduced error rate
- Unambiguous filing of documents
- Automatic processing and post-processing of orders based on barcoded order numbers

Applications

- Mail reception with automatic allocation to persons or departments using barcode cover sheets
- Scanning of received invoices with unique sequential numbering systems
- Automatic document delivery with electronic delivery services such as Jason, Medea-3, Subito and MyBib.
- Conversion of copy applications to scan and e-mail using the barcode to represent the recipient and his e-mail address.

Functions

For setting up the barcode recognition, there is a learning program to define the barcode type, orientation and allocation to the index field. Frames can be defined for where the barcode is expected to be. There are two applications for the barcode in BCS-2:

1. Barcode on the start page of a scan order
Up to 4 barcodes are recognized, which are used simultaneously for the index information for the current scan order.
2. Barcodes on each page of the order
An extra barcode can be recognized on each page. The information in this barcode is currently only recognized in the "standard" order mode (and all types that implicitly use the standard mode).

The normal barcodes such as

- Code39 / -128
- EAN 8 / -13
- ITF
- CODABAR
- UPC-A/ E
- Interleaved 215
- Others on request.

System Requirements

- BCS-2 from Version 2.93

Installation, Delivery

The barcode module is delivered via e-mail and plug-in integrated in BCS-2.

Scanners Supported

- Bookeye® DBS-2 GS, DBS-3 GS
- Fujitsu M3091, M3092, M3093, M3096, M3097, M3099
- Canon DR 3020, DR 3080C, DR 5020, DR 5080C, DR 4080U
- Microfiche scanners SCM-2, Canon MS 400, MS 500, MS 800
- Others on request

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