



RBarc+ is an add-on for SAP® systems allowing the on-the-fly encoding of data in various 1D-Barcodes. Altogether over 30 barcode symbologies are supported, as there are Code 39, Code 128, 2/5 interleaved etc.

- Short installation time (approx. 15 min. incl. all demo data).
- Installation only on the server's side.
- No client components.
- No barcode modules needed for the printer.
- Programmed as Report in ABAP®
- RBarc+ makes no changes on the SAP® standards.
- RBarc+ is Unicode-approved.
- Barcodes are encoded on-the-fly with variable data.
- The same technology for **SAPscript** as well as **Smart Forms** and **Interactive Forms**.
- Output via the any Host Spool Access Method possible.
- Low amount of data per barcode.
- High performance even with several barcodes per page.
- Documents with Barcodes can be printed, faxed, mailed, archived or converted into PDF.
- Barcodes are independently scalable in height and width and can be rotated.
- Accurate size determination with the accuracy of 1 dot
- Easy design of QR-Code labels for modern applications (e.g. VDA labels or postage stamps)
- Easy integration into existing forms (**SAPscript**, **Smart Forms** and **Interactive Forms**).
- Detailed manual with implementation examples is available.
- A licence includes the productive system as well as the corresponding testing and consolidation systems.
- Reference list and offer are available upon request.
- The following barcode symbologies are supported by RBarc+.

We offer free  
support for  
installation, testing  
and commissioning.



2 of 5 matrix,  
2 of 5 German Postal 11  
2 of 5 German Postal 13  
Code 39  
Code 39 extended  
French postal 39 A/R  
Danish 39 PTT

2 of 5 matrix,  
2 of 5 German Postal 11  
2 of 5 German Postal 13

Code 39  
Code 39 extended  
French postal 39 A/R  
Danish 39 PTT

Code 93  
Code 93 extended  
Codabar

Code 128  
Code 128 B  
Code 128 C  
Code 128 Autoswitch

128HIBC  
128HIBC Provider Label  
MSI (without check sum)  
MSI + CHK10  
MSI+ CHK10+CHK10  
MSI+CHK11+CHK10  
EAN 128  
EAN/JAN 13  
EAN/JAN 13+2  
EAN/JAN 13+5

EAN/JAN 8  
EAN/JAN 8+2  
EAN/JAN 8+5  
UPC-A  
UPC-A+2  
UPC-A+5  
UPC-E  
UPC-E+2  
UPC-E+5  
UCC-128