

# SAP Device Types and Solutions for Xerox® Devices

Version 1.18

## SUPPORTED DEVICES

Product Family	Model	Supported PDLs	PS Intelligent Barcode	PCL Intelligent Barcode	SAP Certification	SAP Unicode Printing
ColorQube®	8570/8580/8870/8880	PS, PCL	•		•	
	8700	PS, PCL	•	•	•	•
	8900	PS, PCL	•	•	•	•
	9301/9302/9303	PS, PCL	•	•	•	•
Phaser®	3250	PS, PCL			•	
	3260	PS, PCL			•	
	3310	PCL				
	3320	PS, PCL			•	
	3330	PS, PCL	•		•	
	3435	PS, PCL			•	
	3450	PS, PCL				
	3600	PS, PCL	•		•	
	3610	PS, PCL			•	
	3635MFP	PS, PCL	•		•	•
	4510	PS, PCL	•		•	
	4600/4620/4622	PS, PCL	•		•	
	5550	PS, PCL	•		•	
	6280	PS, PCL	•		•	
	6200/6250	PS				
	6510	PS, PCL		•	•	
	6700	PS, PCL	•		•	•
7100/7500	PS, PCL	•		•		
7800	PS, PCL	•		•	•	
WorkCentre®	3215/3225	PS, PCL	•		•	
	3315/3325/3335/3345/3550	PS, PCL	•		•	
	3615	PS, PCL			•	
	3655/3655i	PS, PCL	•	•	•	•
	4260	PS, PCL	•		•	•
	4265	PS, PCL	•		•	
	5325/5330/5335	PS, PCL	•	•	•	•

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	5735	PS, PCL	•	•	•	•
	5740/5745	PS, PCL	•	•	•	•
	5755/5765	PS, PCL	•	•	•	•
	5845/5855/5865/5875/5890 5865i/5875i/5890i	PS, PCL	•	•	•	•
	5945/5955/5945i/5955i	PS, PCL	•	•	•	•
	6400	PS, PCL	•	•	•	•
	6505/6605	PS, PCL	•		•	
	6515	PS, PCL		•	•	
	6655/6655i	PS, PCL	•	•	•	•
	7120/7125	PS, PCL	•	•	•	•
	7220/7225/7220i/7225i	PS, PCL	•	•	•	•
	7525/7530/7535/7545/7556	PS, PCL	•	•	•	•
	7755/7765/7775	PS, PCL	•	•	•	•
	7830/7835/7845/7855/ 7830i/7835i/7845i/7855i	PS, PCL	•	•	•	•
	7970/7970i	PS, PCL	•	•	•	•
	EC7836/EC7856	PS, PCL	•	•	•	•
Xerox® Color	550/560/570	PS, PCL	•	•	•	•
	C60/C70	PS, PCL	•	•	•	•
Xerox®	D95/D110/D125	PS, PCL	•	•	•	•
	D136	PS, PCL	•	•	•	•
	B1022	PS, PCL			•	
	B1025	PS, PCL	•		•	•
	B205/B210/B215	PS, PCL			•	
VersaLink®	B400/B405/C400/C405 C500/C505/C600/C605 B600/B605/B610/B615	PS, PCL	•	•	•	•
	B7025/B7030/B7035 C7000/C7020/C7025/C7030 C8000/C9000	PS, PCL	•	•	•	•
	B8045/B8055/B8065/B8075/B8090 C8030/C8035/C8045/C8055/C8070 B8145/B8155/B8170 C8130/C8135/C8145/C8155/C8170	PS, PCL	•	•	•	•
AltaLink®	B8045/B8055/B8065/B8075/B8090	PS, PCL	•	•	•	•
	C8030/C8035/C8045/C8055/C8070	PS, PCL	•	•	•	•
	B8145/B8155/B8170	PS, PCL	•	•	•	•
	C8130/C8135/C8145/C8155/C8170	PS, PCL	•	•	•	•
PrimeLink®	B9100/B9110/B9125/B9136 C9065/C9070	PS, PCL	•	•	•	•

### Availability

SAP device types and documentation are available from the SAP Support Portal via SAP Note [1447606](#). The SAP device types can also be downloaded from the Xerox website.

# SAP Device Types and Solutions for Xerox® Devices

## **XEROX® INTELLIGENT BARCODE PRINTING SOLUTION**

The Xerox® Intelligent Barcode Printing Solution allows Xerox® Devices to print SAP standard barcodes in PostScript and PCL. There are two different Xerox® Intelligent Barcode Printing Solution downloads. One contains PostScript barcode fonts, the other has PCL barcode fonts.

The intelligent barcode printing solution supports the following barcode functions:

- Check digit calculation
- Placement of start/stop and middle bar characters into data string
- Data string compression and encoding
- Barcode rotation of 90 or 270 degrees

To install barcode fonts the Xerox® Intelligent Barcode Printing Solution requires the Xerox Font Management Utility, which is a separate download. Instructions on how to use the Font Management Utility to install barcode fonts can be found in the Xerox® Intelligent Barcode Printing Solution download.

## **XEROX® INTELLIGENT BARCODE PRINTING SOLUTION FOR SAP POSTSCRIPT**

The Xerox® Intelligent Barcode Printing Solution is a printer based solution that enables Xerox® Devices automated and error free barcode printing from SAP R/3, SAP R/3 Enterprise, SAP ERP Central Components, MS Word or other ERP applications that support PostScript printing. Once installed, the Xerox® Intelligent Barcode Printing Solution seamlessly integrates into the SAP system and allows the printing of Postscript barcodes on any appropriately configured Xerox® Devices in the SAP network. PostScript barcode printing can be enabled on Xerox® Devices by obtaining the Xerox® Intelligent Barcode Printing Solution and Font Management Utility. Both can be downloaded free of charge. See below for availability. The height and length of the printed barcodes in the PostScript solution are adjustable to allow for proper page formatting or to improve barcode scanning.

Xerox® Intelligent Barcode Printing Solution contents:

- Installation and user guide
- EULA (End User License Agreement)
- Barcode Fonts for Postscript printing

### **Availability**

To obtain the Xerox® Intelligent Barcode Solution, please contact your Xerox sales representative.

A link to download the Xerox Font Management Utility is available on the support web pages of all supported devices.

Xerox® Intelligent Barcode Printing Solution contents:

- Installation and user guide
- EULA (End User License Agreement)
- Barcode Fonts for PCL printing

# SAP Device Types and Solutions for Xerox® Devices

## **XEROX® INTELLIGENT BARCODE PRINTING SOLUTION FOR SAP PCL**

The Xerox® Intelligent Barcode Printing Solution is a printer-based solution that enables Xerox® Printers automated and error free barcode printing from SAP R/3 Enterprise and SAP ERP Central Components. PCL barcode printing can be enabled on Xerox® Devices by obtaining the Xerox® Intelligent Barcode Printing Solution and Font Management Utility. Both can be downloaded free of charge. See the following for availability.

**Note:** For some Xerox® Devices, printing PCL barcodes requires only the SAP device type. The PCL barcode fonts are native on these devices: WorkCentre® 65xx/71xx/72xx/72xxi, VersaLink® B4xx/C4xx/C5xx/C6xx/B70xx/C70xx, Xerox® Color C60/C70, Xerox® D95/D110/D125/D136.

### **Availability**

To obtain the Xerox® Intelligent Barcode Solution, please contact your Xerox sales representative.

A link to download the Xerox Font Management Utility is available on the support web pages of all supported printers.

## **XEROX® INTELLIGENT PRINTING SOLUTION FOR SAP UNICODE**

The Unicode Standard is a character coding system designed to support the worldwide interchange, processing and display of the diverse languages of the modern world. Unicode removes the limitations of traditional character encodings, such as those defined by the ISO 8859 standard which finds wide usage in various countries of the world but remains largely incompatible with each other. For more information on Unicode, refer to <http://www.unicode.org>. Some Xerox® Devices can be enabled for Unicode printing from an SAP application, which offers simple and convenient printing of most standard and special characters for nearly all of the world's languages. Unicode will allow global, multinational enterprises to consolidate the number of printing devices containing individual local language support solutions, where the same device with the same generic set-up can print any document in a local language. Simplifying device management provides significant savings in development, consumables and support costs, and greatly reduces system complexity.

### **Availability**

SAP UTF-8 device types and documentation are available from the SAP Support Portal via SAP Note [1447606](#). The UTF-8 device types can also be downloaded from the Xerox website.

To enable International Unicode printing on a Xerox® Device, obtain the Xerox® International Unicode Printing kit for models that support the UTF-8 character set. This optional kit includes Andale fonts for Japanese, Simplified Chinese, Traditional Chinese and Korean language sets. Please contact your Xerox sales representative.

**For ordering the Xerox® Intelligent Printing Solutions for International Unicode, please contact your customer sales representative or technical support at 1-800-821-2797 (USA).**