

## SAP Device Type – Note 1258625

Note 1258625 - Printer Vendor Wizard Note: Oki

### Symptom

The company OKI is a member of the SAP Printer Vendor program and offers within this program connection software support for the printer model / device type pairs listed below.

For general information about the SAP Printer Vendor program please check note 1130927.

The printer model / device type combinations are visible in the newest data version of the "device type wizard". Please read note 1036961 for a description how to use the device type wizard and how to select one of the combinations shown below.

The device types (or ABAP PDL drivers or printer code pages) are delivered in the SAP standard in the releases/support packages listed below. If your system has the correct release, but not yet the appropriate support package level it is possible to install them in advance using the attachments to this note. Please download the files and proceed with the installation as described in note 1103422.

Certain features of the device types become active only with the following releases and support package levels:

Additional print options: (see note 1049778)

SAP\_BASIS 6.20 SP63 and higher

SAP\_BASIS 6.40 SP21 and higher

SAP\_BASIS 7.00 SP14 and higher

SAP\_BASIS 7.10 standard

Status feedback with SNMP:

SAP\_BASIS 7.00 Enh1 and higher

SAP\_BASIS 7.10 Enh1 and higher

### Other terms

SPAD , device type , SAP Printer Vendor program

## Solution

Supported Printer model/ device type combinations:

Number Printer Model Device type

001 OKI B440 OKI440  
002 OKI B430 OKI440  
003 OKI B420 OKI440  
004 OKI B410 OKI440  
005 ES4140 OKI440  
006 OKI B6500 OKIB6500  
007 OKI B6250 OKIB6500  
008 ES6150 OKIB6500  
009 OKI B930 OKIB930  
010 ES9130 OKIB930  
011 OKI MC860 OKIA3NF1  
012 ES8460 MFP OKIA3NF1  
013 OKI C830 OKIA3NF1  
014 ES8430 OKIA3NF1  
015 CX2633 MFP OKIA3NF1  
016 OKI C5950 OKIA3NF1  
017 OKI C5750 OKIA3NF1  
018 OKI C6150 OKIA3NF1  
019 ES2632a4 OKIA3NF1  
020 OKI MC560 OKIA3NF1  
021 ES5460 MFP OKIA3NF1  
022 CX2033 MFP OKIA3NF1  
023 OKI C9850 OKIA3WF1  
024 OKI C9850 MFP OKIA3WF1  
026 ES3640 Pro OKIA3WF1  
027 ES3640 Pro MFP OKIA3WF1  
028 CX3641 MFP OKIA3WF1  
029 OKI MC860 OKIA3TR1  
030 ES8460 MFP OKIA3TR1  
031 OKI C830 OKIA3TR1  
032 ES8430 OKIA3TR1  
033 CX2633 MFP OKIA3TR1  
034 OKI C5950 OKIA3TR1  
035 OKI C5750 OKIA3TR1  
036 OKI C6150 OKIA3TR1  
037 ES2632a4 OKIA3TR1  
038 OKI MC560 OKIA3TR1  
039 ES5460 MFP OKIA3TR1  
040 CX2033 MFP OKIA3TR1

Details:

- 001 OKI B440/OKI440 (Version 1)
- 002 OKI B430/OKI440 (Version 1)
- 003 OKI B420/OKI440 (Version 1)
- 004 OKI B410/OKI440 (Version 1)
- 005 ES4140/OKI440 (Version 1)

Properties:

- Supported languages: Latin1
- PDL: PCL
- Paper sizes: A4,A5, LETTER, EXECUTIVE, LEGAL
- Printer Type: Monochrome LED Printer
- Additional print options:
  - Input trays
  - Double-sided Printing
- Barcode Printing
  - ARTNR, AUFNR, BARCLVS, BC\_C128B, BC\_CD39, BC\_CD39C, BC\_EAN8, BC\_EAN13, BC\_EANH, BC\_I25, BC\_I25C, BC\_PSN5, BC\_PSN9, BC\_PSN11, C128A\_00, C128A\_01, C128B\_00, C128B\_01, CD39C\_00, CD39C\_01, CD39\_\_00, CD39\_\_01, KUNAUNR, KUNAUPS, MBBARC, MBBARC1, RSNUM, RSPOS and RUECKNR are supported without additional hardware.
  - BC\_93, BC\_MSI, BC\_MSIC, MC\_MSIC1 and MC\_MSIC2 are NOT supported
- SNMP status feedback
  - All models with network connection are supported. Status feedback is limited to Pending, Processing, Completed or Unknown. No additional information is displayed regarding conditions requiring user intervention on the device, e.g. Paper Out or manual feed request.

Details:

- 006 OKI B6500/OKIB6500 (Version 1)
- 007 OKI B6250/OKIB6500 (Version 1)
- 008 ES6150/OKIB6500 (Version 1)

Properties:

- Supported languages: Latin1
- PDL: PCL
- Paper sizes: A4,A5, LETTER, EXECUTIVE, LEGAL
- Printer Type: Monochrome LED Printer
- Additional print options:
  - Input trays
  - Output trays
  - Double-sided Printing
- Barcode Printing
  - ARTNR, AUFNR, BARCLVS, BC\_93, BC\_C128B, BC\_CD39, BC\_CD39C, BC\_EAN8, BC\_EAN13, BC\_EANH, BC\_I25, BC\_I25C, BC\_PSN5, BC\_PSN9, BC\_PSN11, C128A\_00, C128A\_01, C128B\_00, C128B\_01, CD39C\_00, CD39C\_01, CD39\_\_00, CD39\_\_01, KUNAUNR, KUNAUPS, MBBARC, MBBARC1, RSNUM, RSPOS and RUECKNR are supported without additional hardware.
  - BC\_MSI, BC\_MSIC, MC\_MSIC1 and MC\_MSIC2 are NOT supported

009 B930/OKIB930 (Version 1)  
010 ES9130/OKIBB930 (Version 1)

Properties:

- Supported languages: Latin1
- PDL: PCL
- Paper sizes: A3,A4,A5, LETTER, EXECUTIVE, LEGAL
- Printer Type: Monochrome LED Printer
- Additional print options:
  - Input trays
  - Output trays
  - Double-sided Printing
  - Stapling
  - Punching
  - Job Separation
- Barcode Printing
  - ARTNR, AUFNR, BARCLVS, BC\_93, BC\_C128B, BC\_CD39, BC\_CD39C, BC\_EAN8, BC\_EAN13, BC\_EANH, BC\_I25, BC\_I25C, BC\_PSN5, BC\_PSN9, BC\_PSN11, C128A\_00, C128A\_01, C128B\_00, C128B\_01, CD39C\_00, CD39C\_01, CD39\_\_00, CD39\_\_01, KUNAUNR, KUNAUPS, MBBARC, MBBARC1, RSNUM, RSPOS and RUECKNR are supported without additional hardware.
  - BC\_MSI, BC\_MSIC, MC\_MSIC1 and MC\_MSIC2 are NOT supported

011 OKI MC860/OKIA3NF1 (Version 1)  
012 ES8460 MFP/OKIA3NF1 (Version 1)  
013 OKI C830/OKIA3NF1 (Version 1)  
014 ES8430/OKIA3NF1 (Version 1)  
015 CX2633 MFP/OKIA3NF1 (Version 1)

- Supported languages: Latin1
- PDL: PCL
- Paper sizes: A3,A4,A5, LETTER, EXECUTIVE, LEGAL
- Printer Type: Color LED Printer
- Additional print options:
  - Input trays
  - Double-sided Printing
  - Print in color
  - Password protection
- Barcode Printing
  - ARTNR, AUFNR, BARCLVS, BC\_93, BC\_C128B, BC\_CD39, BC\_CD39C, BC\_EAN8, BC\_EAN13, BC\_EANH, BC\_I25, BC\_I25C, BC\_PSN5, BC\_PSN9, BC\_PSN11, C128A\_00, C128A\_01, C128B\_00, C128B\_01, CD39C\_00, CD39C\_01, CD39\_\_00, CD39\_\_01, KUNAUNR, KUNAUPS, MBBARC, MBBARC1, RSNUM, RSPOS and RUECKNR are supported without additional hardware.
  - BC\_MSI, BC\_MSIC, MC\_MSIC1 and MC\_MSIC2 are NOT supported
- SNMP status feedback
  - All models with network connection are supported. Status feedback is limited to Pending, Processing, Completed or Unknown. No additional information is displayed regarding conditions requiring user intervention on the device, e.g. Paper Out or manual feed request.

016 OKI C5950/OKIA3NF1 (Version 1)

017 OKI C5750/OKIA3NF1 (Version 1)

018 OKI C6150/OKIA3NF1 (Version 1)

019 ES2632a4/OKIA3NF1 (Version 1)

- Supported languages: Latin1

- PDL: PCL

- Paper sizes: A4,A5, LETTER, EXECUTIVE, LEGAL

- Printer Type: Color LED Printer

- Additional print options:

- Input trays

- Double-sided Printing

- Print in color

- Password protection

- Barcode Printing

-ARTNR, AUFNR, BARCLVS, BC\_93, BC\_C128B, BC\_CD39, BC\_CD39C, BC\_EAN8, BC\_EAN13, BC\_EANH, BC\_I25, BC\_I25C, BC\_PSN5, BC\_PSN9, BC\_PSN11, C128A\_00, C128A\_01, C128B\_00, C128B\_01, CD39C\_00, CD39C\_01, CD39\_\_00, CD39\_\_01, KUNAUNR, KUNAUPS, MBBARC, MBBARC1, RSNUM, RSPOS and RUECKNR are supported without additional hardware.

-BC\_MSI, BC\_MSIC, MC\_MSIC1 and MC\_MSIC2 are NOT supported

- SNMP status feedback

- All models with network connection are supported. Status feedback is limited to Pending, Processing, Completed or Unknown. No additional information is displayed regarding conditions requiring user intervention on the device, e.g. Paper Out or manual feed request.

020 OKI MC560/OKIA3NF1 (Version 1)

021 ES5460 MFP/OKIA3NF1 (Version 1)

022 CX2033 MFP/OKIA3NF1 (Version 1)

- Supported languages: Latin1

- PDL: PCL

- Paper sizes: A4,A5, LETTER, EXECUTIVE, LEGAL

- Printer Type: Color LED Printer

- Additional print options:

- Input trays

- Double-sided Printing

- Print in color

- Password protection

- Barcode Printing

-ARTNR, AUFNR, BARCLVS, BC\_93, BC\_C128B, BC\_CD39, BC\_CD39C, BC\_EAN8, BC\_EAN13, BC\_EANH, BC\_I25, BC\_I25C, BC\_PSN5, BC\_PSN9, BC\_PSN11, C128A\_00, C128A\_01, C128B\_00, C128B\_01, CD39C\_00, CD39C\_01, CD39\_\_00, CD39\_\_01, KUNAUNR, KUNAUPS, MBBARC, MBBARC1, RSNUM, RSPOS and RUECKNR are supported without additional hardware.

-BC\_MSI, BC\_MSIC, MC\_MSIC1 and MC\_MSIC2 are NOT supported

- SNMP status feedback

- Note that SNMP status feedback does not work correctly with these devices so should not be used.

023 OKI C9850/OKIA3WF1  
024 OKI C9850 MFP/OKIA3WF1  
026 ES3640 Pro/OKIA3WF1  
027 ES3640 Pro MFP/OKIA3WF1  
028 CX3641 MFP/OKIA3WF1

- Supported languages: Latin1
- PDL: PCL
- Paper sizes: A3, A4, A5, LETTER, EXECUTIVE, LEGAL
- Printer Type: Color LED Printer
- Additional print options:
  - Input trays
  - Double-sided Printing
  - Print in color
  - Stapling
  - Punching
  - Password protection
- Barcode Printing
  - ARTNR, AUFNR, BARCLVS, BC\_93, BC\_C128B, BC\_CD39, BC\_CD39C, BC\_EAN8, BC\_EAN13, BC\_EANH, BC\_I25, BC\_I25C, BC\_PSN5, BC\_PSN9, BC\_PSN11, C128A\_00, C128A\_01, C128B\_00, C128B\_01, CD39C\_00, CD39C\_01, CD39\_\_00, CD39\_\_01, KUNAUNR, KUNAUPS, MBBARC, MBBARC1, RSNUM, RSPOS and RUECKNR are supported without additional hardware.
  - BC\_MSI, BC\_MSIC, MC\_MSIC1 and MC\_MSIC2 are NOT supported
- SNMP status feedback
  - Note that SNMP status feedback does not work correctly with these devices so should not be used.

029 OKI MC860/OKIA3TR1 (Version 1)  
030 ES8460 MFP/OKIA3TR1 (Version 1)  
031 OKI C830/OKIA3TR1 (Version 1)  
032 ES8430/OKIA3TR1 (Version 1)  
033 CX2633 MFP/OKIA3TR1 (Version 1)

- Supported languages: ISO9 (Turkey)
- PDL: PCL
- Paper sizes: A3,A4,A5, LETTER, EXECUTIVE, LEGAL
- Printer Type: Color LED Printer
- Additional print options:
  - Input trays
  - Double-sided Printing
  - Print in color
  - Password protection
- Barcode Printing
  - ARTNR, AUFNR, BARCLVS, BC\_93, BC\_C128B, BC\_CD39, BC\_CD39C, BC\_EAN8, BC\_EAN13, BC\_EANH, BC\_I25, BC\_I25C, BC\_PSN5, BC\_PSN9, BC\_PSN11, C128A\_00, C128A\_01, C128B\_00, C128B\_01, CD39C\_00, CD39C\_01, CD39\_\_00, CD39\_\_01, KUNAUNR, KUNAUPS, MBBARC, MBBARC1, RSNUM, RSPOS and RUECKNR are supported without additional hardware.
  - BC\_MSI, BC\_MSIC, MC\_MSIC1 and MC\_MSIC2 are NOT supported
- SNMP status feedback
  - All models with network connection are supported. Status feedback is limited to Pending, Processing, Completed or Unknown. No additional information is displayed regarding conditions requiring user intervention on the device, e.g. Paper Out or manual feed request.

034 OKI C5950/OKIA3TR1 (Version 1)  
035 OKI C5750/OKIA3TR1 (Version 1)  
036 OKI C6150/OKIA3TR1 (Version 1)  
037 ES2632a4/OKIA3TR1 (Version 1)  
- Supported languages: ISO9 (Turkey)  
- PDL: PCL  
- Paper sizes: A4,A5, LETTER, EXECUTIVE, LEGAL  
- Printer Type: Color LED Printer  
- Additional print options:  
  - Input trays  
  - Double-sided Printing  
  - Print in color  
  - Password protection  
- Barcode Printing  
  -ARTNR, AUFNR, BARCLVS, BC\_93, BC\_C128B, BC\_CD39, BC\_CD39C, BC\_EAN8, BC\_EAN13, BC\_EANH, BC\_I25, BC\_I25C, BC\_PSN5, BC\_PSN9, BC\_PSN11, C128A\_00, C128A\_01, C128B\_00, C128B\_01, CD39C\_00, CD39C\_01, CD39\_\_00, CD39\_\_01, KUNAUNR, KUNAUPS, MBBARC, MBBARC1, RSNUM, RSPOS and RUECKNR are supported without additional hardware.  
  -BC\_MSI, BC\_MSIC, MC\_MSIC1 and MC\_MSIC2 are NOT supported  
- SNMP status feedback  
  - All models with network connection are supported. Status feedback is limited to Pending, Processing, Completed or Unknown. No additional information is displayed regarding conditions requiring user intervention on the device, e.g. Paper Out or manual feed request.

038 OKI MC560/OKIA3TR1 (Version 1)  
039 ES5460 MFP/OKIA3TR1 (Version 1)  
040 CX2033 MFP/OKIA3TR1 (Version 1)  
- Supported languages: ISO9 (Turkey)  
- PDL: PCL  
- Paper sizes: A4,A5, LETTER, EXECUTIVE, LEGAL  
- Printer Type: Color LED Printer  
- Additional print options:  
  - Input trays  
  - Double-sided Printing  
  - Print in color  
  - Password protection  
- Barcode Printing  
  -ARTNR, AUFNR, BARCLVS, BC\_93, BC\_C128B, BC\_CD39, BC\_CD39C, BC\_EAN8, BC\_EAN13, BC\_EANH, BC\_I25, BC\_I25C, BC\_PSN5, BC\_PSN9, BC\_PSN11, C128A\_00, C128A\_01, C128B\_00, C128B\_01, CD39C\_00, CD39C\_01, CD39\_\_00, CD39\_\_01, KUNAUNR, KUNAUPS, MBBARC, MBBARC1, RSNUM, RSPOS and RUECKNR are supported without additional hardware.  
  -BC\_MSI, BC\_MSIC, MC\_MSIC1 and MC\_MSIC2 are NOT supported  
- SNMP status feedback  
  
  - Note that SNMP status feedback does not work correctly with these devices so should not be used.