KYOCERA Barcode Flash

and

KYOmulticode

Feature Overview and Supported Devices

Compact Flash (CF) and Secure Digital (SD) version

Supported barcodes

(both Barcode Flash and KYOmulticode)

1-dimensional barcodes:

2/5 Interleaved with check digit
2/5 Interleaved without check digit
2/5 Industrial with check digit
2/5 Industrial without check digit
2/5 Matrix with check digit
2/5 Matrix without check digit
Code 93
Code 93 extended
Code 128 autoswitch
Code 128 Subset A
Code 128 Subset B
Code 128 Subset C
Code 39 (3 of 9)
Code 39 with Mod47 check digit
Code 39 extended
Code 39 extended with Mod47 check digit
Codabar without check digit
Codabar with check digit
EAN-128
EANJAN-8
EANJAN-8 + 2-character extension
EANJAN-8 + 5-character extension
EANJAN-13
EANJAN-13 + 2-character extension
EANJAN-13 + 5-character extension
UCC-128
UPC-A
UPC-A + 2-character extension
UPC-E
UPC-E + 2-character extension
MSI Plessey
MSI Plessey + Mod10 check digit
MSI Plessey + Mod10 + Mod10 check digit
MSI Plessey + Mod11 + Mod10 check digit
ZIP+4 Postnet 5
ZIP+4 Postnet 9
ZIP+4 Postnet 11
Australia 4-State 37-CUST
Australia 4-State 52-FF-MET
Australia 4-State 67-FF-MET
Australia 4-State FCC-45 REPLY
Singapore Post 4-State
USPS Intelligent Mail Barcode

Deutsche Post Leitcode*
Deutsche Post Identcode*
Databar/RSS14*
OMR*

2D barcodes:

Datamatrix
QR-Code
Maxicode
PDF417
Aztec*
QR Mini*
Micro PDF417 for Databar*
* (undocumented, not guaranteed, on request)

Supported fonts

Both Barcode Flash and KYOmulticode:

CODE39
EAN10MIL
EAN13MIL
LINEDRAW
Letter Gotic 10, 12, 17
OCR A
OCR B fixed
OCR B scalable
USPS ZIP

KYOmulticode only:

Andale Mono WT J (Japanese)**
Andale Mono WT K (Korean)**
Andale Mono WT S (traditional Chinese)**
Andale Mono WT S (simplified Chinese)**
CNHeiGB Bold
CNKaiGB Medium
CNSungGB Light

**(Compatible with SAP Unicode output)

Supported devices

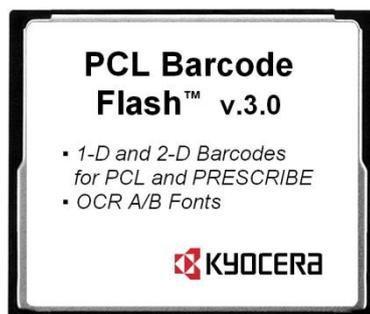PCL Barcode Flash and KYOmulticode solutions are available on **Compact Flash (CF)** card and **Secure Digital (SD)** card media.

<u>CF card</u> solution:

> **Type A** = For KYOCERA devices with classic application programming interface. Most pre-2007 printers and multifunction devices (FS- and KM-series, few TASKalfa models).
>
> **Type B/C** = For KYOCERA devices with advanced application programming interface. Many post-2007 printers and multifunction devices (FS- and KM-series, most TASKalfa models).
>
> Type A and Type B/C CF cards differ in file structure and version specific files, but can be converted into each other format (on request, KYOCERA Professional Services).

Each card available as Type A and Type B/C version.

<u>SD card</u> solution:

> **Type D** = Introduced to differentiate CF card solutions from SD card solutions. All KYOCERA devices with SD card slot share the same advanced application programming interface (some FS-series printers, future TASKalfa devices).

Type D only

Multifunction Devices (alphabetical order)

Model Name	Card Type
FS-1016MFP	-
FS-1018MFP	-
FS-1020MFP	-
FS-1024MFP	-
FS-1025MFP	-
FS-1028MFP/KM-2810	B/C
FS-1030MFP	B/C
FS-1035MFP	B/C
FS-1116MFP	-
FS-1118MFP/KM-1820	-
FS-1120MFP	-
FS-1124MFP	-
FS-1125MFP	-
FS-1128MFP/KM-2820	B/C
FS-1130MFP	B/C
FS-1135MFP	B/C
FS-1220MFP	-
FS-1320MFP	-
FS-1325MFP	-
FS-3040MFP	B/C
FS-3040MFP+	B/C
FS-3140MFP	B/C
FS-3140MFP+	B/C
FS-3540MFP	B/C
FS-3640MFP	B/C
FS-6025MFP	B/C
FS-6030MFP	B/C
FS-6525MFP	B/C
FS-6530MFP	B/C
FS-C1020MFP	-
FS-C1020MFP+	-
FS-C2026MFP	B/C
FS-C2026MFP+	B/C
FS-C2126MFP	B/C
FS-C2126MFP+	B/C
FS-C2526MFP	B/C
FS-C2626MFP	B/C
FS-C8020MFP	B/C
FS-C8025MFP	B/C
FS-C8520MFP	B/C
FS-C8525MFP	B/C
KM-1500	-
KM-1620	-

KM-1635	-
KM-1650	A
KM-2020	-
KM-2035	-
KM-2050	A
KM-2530	A
KM-2540	A
KM-2550	A
KM-2560	B/C
KM-3035	A
KM-3040	A
KM-3050	B/C
KM-3060	B/C
KM-3530	A
KM-3650w	-
KM-4030	A
KM-4035	A
KM-4050	B/C
KM-4230	A
KM-4530	A
KM-4800w	-
KM-4850w	-
KM-5035	A
KM-5050	B/C
KM-5230	A
KM-5530	A
KM-6030	A
KM-6230	-
KM-6330	A
KM-7530	A
KM-8030	A
KM-C2520	A
KM-C2525E	A
KM-C2630	A
KM-C3225	A
KM-C3232	A
KM-C3232E	A
KM-C4035E	A
KM-C830	A
KM-C850	A
KM-P4845w	-
KM-P4850w	-
TASKalfa 180	-
TASKalfa 181	A
TASKalfa 220	-
TASKalfa 221	A

TASKalfa 250ci	B/C
TASKalfa 2550ci	B/C
TASKalfa 300ci	B/C
TASKalfa 300i	B/C
TASKalfa 3050ci	B/C
TASKalfa 3500i	B/C
TASKalfa 3550ci	B/C
TASKalfa 400ci	B/C
TASKalfa 420i	B/C
TASKalfa 4500i	B/C
TASKalfa 4550ci	B/C
TASKalfa 500ci	B/C
TASKalfa 520i	B/C
TASKalfa 5500i	B/C
TASKalfa 550c	-
TASKalfa 552ci	B/C
TASKalfa 5550ci	B/C
TASKalfa 620	A
TASKalfa 6500i	B/C
TASKalfa 650c	-
TASKalfa 6550ci	B/C
TASKalfa 750c	-
TASKalfa 7550ci	B/C
TASKalfa 8000i	B/C
TASKalfa 820	A

A	**=**	**Compatible with card type A (Compact Flash card)**
B/C	**=**	**Compatible with card type B/C (Compact Flash card)**
D	**=**	**Compatible with card type D (Secure Digital card)**
-	**=**	**Not applicable / not supported. Solution will not run on these devices.**

Printers (alphabetical order)

Model Name	Card Type
FS-1010	A
FS-1020D	A
FS-1030D	A
FS-1040	-
FS-1041	-
FS-1050	A
FS-1060DN	-
FS-1061DN	-
FS-1100	A
FS-1110	-
FS-1120D	A
FS-1300D	A
FS-1320D	A
FS-1350DN	B/C
FS-1370DN	B/C
FS-1800	A
FS-1800+	A
FS-1900	A
FS-1920	A
FS-2000D	A
FS-2020D	B/C
FS-2100D/DN	D
FS-3800	A
FS-3820N	A
FS-3830N	A
FS-3900DN	A
FS-3920DN	B/C
FS-4000DN	A
FS-4020DN	B/C
FS-4100DN	D
FS-4200DN	D
FS-4300DN	D
FS-6020	A
FS-6950DN	A
FS-6970DN	B/C
FS-7000	A
FS-820	A
FS-9000	A
FS-9100DN	A
FS-9120DN	A
FS-9130DN	A
FS-920	A
FS-9500DN	A

FS-9520DN	A
FS-9530DN	A
FS-C5015N	A
FS-C5016N	A
FS-C5020N	A
FS-C5025N	A
FS-C5030N	A
FS-C5100DN	B/C
FS-C5150DN	B/C
FS-C5150DN	B/C
FS-C5200DN	B/C
FS-C5250DN	B/C
FS-C5250DN	B/C
FS-C5300DN	B/C
FS-C5350DN	B/C
FS-C5400DN	B/C
FS-C8008N	A
FS-C8026N	A
FS-C8100DN	A
FS-C8100DN+	A
FS-C8500DN	A
FS-C8600DN	B/C
FS-C8650DN	B/C
KM-4800w	-
TASKalfa 2420w	-
TASKalfa 4820w	-

A	=	Compatible with card type A (Compact Flash card)
B/C	=	Compatible with card type B/C (Compact Flash card)
D	=	Compatible with card type D (Secure Digital card)
-	=	Not applicable / not supported. Solution will not run on these devices.

// Please note: all information is provided without warranty. Please make use of the free Barcode Flash evaluation software to test the functionality before purchase. //