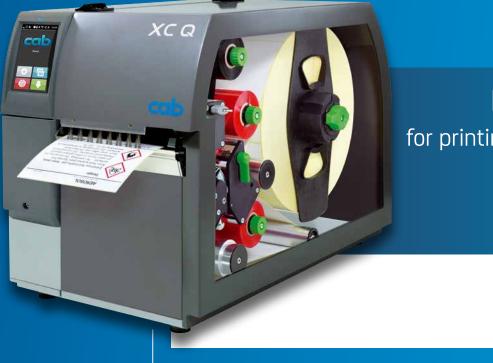
Status: 05/2024





Label printers for printing with two colors



XC Q label printers for printing with two colors



Highlights

- **300 dpi,** printable as wide as 105.7 mm or 162.6 mm
- **Heating** can be assigned separately to each print head.
- If printing only with print head 2, print head 1 is lifted by menu control.
- Automated ribbon saving is provided on print head 1. The print head is lifted and the ribbon is stopped during material feed. Opening or closing the print head may result in stress marks on wax ribbons.
- Continuous print images when cutting at no backfeed
- **Optimized printing,** so that multiple print jobs can be printed seamless

- CSQ 402 cutters are provided for XC Q4 printers, CU600 cutters for XC Q6.3.
- Find **documentation** on the Internet. DVDs are no longer part of delivery.



Types of printers

1.1



XC Q4 providing a tear-off plate

All materials wound on a roll can be printed.

Label printer		XC Q4
Print resolution	dpi	300
Print speed	mm/s max.	150
Print width	mm max.	105.7
Width of a material	mm max.	114

1.2



XC Q4 providing a CSQ 402 cutter Paper labels and self-adhesive labels, cardboard and synthetic materials can be cut.

Label printer		XC Q4-C2
Print resolution	dpi	300
Print speed	mm/s max.	150
Print width	mm max.	105.7
Width of a material	mm max.	114
Tray Mat	erials as long as mm	100

1.3



XC Q6.3 providing a tear-off plate All materials wound on a roll can be printed.

Label printer		XC Q6.3
Print resolution	dpi	300
Print speed	mm/s max.	150
Print width	mm max.	162.6
Width of a material	mm max.	180

Technical data

Label printer			XC Q4	XC Q6.3
Guidance of materi	als		aligned to the	e left
Print method		Thermal transfer	•	
Print resolution		dpi	300	300
Print speed		mm/s max.	150	150
Print width		mm max.	105.7	162.6
Automated ribbon	saving		•	•
Material ¹⁾	0			
Paper, cardboard, sy	nthetics PET, PE, PP, PI, PVC,	PU. acrvlate. Tvvec	•	
Textile tape	, , , , , , , , , , , , , , ,		•	-
Finishing	Roll		•	
	Roll diameter	mm max.	300	
	Core diameter	mm	76	
	Winding		outside or in:	side
Label	Width	mm	20 - 116	46 - 176
Lubel	Height	mm at least	10	
	Thickness		0.1	
Lipor	Width	mm max.	0.1	E0 190
Liner		mm		50 - 180
Cantinuaria	Thickness	mm	0.03 - 0.16	
Continuous	Width	mm	24 - 120	50 - 180
	Thickness	mm	0.03 - 0.5	
	Weight (cardboard) g/m²max.		300	
Ribbon ²⁾	Color side		outside or inside	
	Roll diameter	mm max.	80	
		mm	25.4	
	Length	m max.	450	
	Width	mm max.	114	170
Printer dimension				
Width x Height x De	pth	mm	248 x 395 x 554	358 x 395 x 554
Weight		kg	22	24
Label sensors, pos	sition indicators			
Transmissive senso	pr	detecting	labels, punch marks, ma print marks on translue	cent materials
Reflective sensor	from below or top	detecting	labels, materials print marks on non-trans	
Sensor distance	to locating edge	mm	5 - 60	
Material passage		mm max.	2	
Electronics				
Processor, 32 bit clo	ock rate	MHz	800	
RAM		MB	256	
IFFS		MB	50	
	SD memory card (SDHC, SD)		512	
Battery for indicati	ing time and date, real-time	clock		
Data kept in memo	ory (e.g. serial numbers) whe	en power turns off		
Interfaces				
RS232-C 1,200 to 23	30,400 baud / 8 bit			
USB 2.0 Hi-Speed d				
Ethernet 10/100 Mb			LPD, RawIP printing, SOAP web so DHCP, HTTP/HTTPS, FTP/FTPS, TIME, N	ervice, OPC UA, WebDAV TP, Zeroconf, SNMP, SMTP, VNC
2 USB hosts on the 2 USB hosts on the			Service key, USB stick, USB WLAN stick, US keyboard, barcode scanner, e	SB WLAN stick with a rod antenna
	or peripheral plugging			
	e providing 8 inputs and 8 or			

¹⁾ Specifications are standards. Operations including small, slim, thick or stiff materials need testing, so do strongly adhesive labels.

²⁾ A ribbon should be at least as wide as the liner material.

Technical data

Operating data					
Voltage	itage insumption of power		100-240 VAC, 50/60 Hz, PFC <10 W in standby / 100 W in typical operation ,		
	·	max. 200W		· · ·	
	Operation				
· · · ,	Stock	0 - 60°C / 20 - 85 %, not condensing -25 - 60°C / 20 - 85 %, not condensing			
	Transport				
Approvals		BSMI, Mexico	-	3, LLL,	
	reparation	KC-Mark, BIS	•		
Control panel Color LCD touchs	croop	Diagona		" 4.3	
	screen	Diagona Resoluti	ion Width x Height p	4.5	
Setup options					
	Print		Region:		
	Label		- Language		
	Ribbo Tear o		- Country Koyboard		
	Cut	ווכ	- Keyboard - Time zone		
	Interf	aces	Time		
	Error		Display:		
			- Brightness		
			- Power saving mo	de	
			- Orientation		
			Interpreter		
Status bar	Deed		14/1 4 51		
		ve data rd datastream	WLAN Ethernet		
		ing to a ribbor			
		emory card pl		e	
		stick plugged	-88		
Controls					
		on 1/2	Print hea	id 1/2	
		nding	- Voltag		
		or warning	- Tempe	rature	
		d of ribbon ing out of mat	- open erial Peripher	alorror	
Test routines	Kunn	ing out of mat	enat renpher	atenoi	
System diagnost	tics upon	startun deter	ction of print head in	cluded	
Information disp		s printout	Test grid	ciudeu	
test printout,	Fonts		Label profile		
analysis	List o	funits	List of events		
		l status	Monitor mode		
Status reports			urations, running ho	urs, etc.	
	- Status of a unit requested by software comm		a a second a second		
	- Disp	lay of errors re	elated to a network, ce, as well as links m	barcode	
Fonts	- Disp	lay of errors re	elated to a network,	barcode	
	- Disp or p	lay of errors re eripheral devi	elated to a network, ce, as well as links m	barcode	
Fonts Integral	- Disp or p 5 bitn	lay of errors re	elated to a network,	barcode issing	
	- Disp or p 5 bitn 12 x 1	lay of errors re eripheral devi nap fonts:	elated to a network, ce, as well as links m 7 vector fonts:	barcode issing B-Mono	
	- Disp or p 5 bitn 12 x 1 16 x 1 16 x 3	lay of errors re eripheral devi nap fonts: 2 dots 6 dots 2 dots 2 dots	elated to a network, ce, as well as links m 7 vector fonts: AR Heiti Medium G CG Triumvirate Con Garuda	barcode issing B-Mono	
	- Disp or p 5 bitn 12 x 1 16 x 1 16 x 3 OCR-	Ilay of errors ro eripheral devi nap fonts: 2 dots 6 dots 2 dots A	elated to a network, ce, as well as links m 7 vector fonts: AR Heiti Medium G CG Triumvirate Con Garuda HanWangHeiLight	barcode issing B-Mono	
	- Disp or p 5 bitn 12 x 1 16 x 1 16 x 3	Ilay of errors ro eripheral devi nap fonts: 2 dots 6 dots 2 dots A	elated to a network, ce, as well as links m 7 vector fonts: AR Heiti Medium G CG Triumvirate Con Garuda HanWangHeiLight Monospace 821	barcode issing B-Mono	
	- Disp or p 5 bitn 12 x 1 16 x 1 16 x 3 OCR-	Ilay of errors ro eripheral devi nap fonts: 2 dots 6 dots 2 dots A	elated to a network, ce, as well as links m 7 vector fonts: AR Heiti Medium G CG Triumvirate Con Garuda HanWangHeiLight Monospace 821 Swiss 721	barcode issing B-Mono	
	- Disp or p 5 bitn 12 x 1 16 x 1 16 x 3 OCR- OCR-	lay of errors ro eripheral devi- nap fonts: 2 dots 6 dots 2 dots A B	elated to a network, ce, as well as links m 7 vector fonts: AR Heiti Medium G CG Triumvirate Con Garuda HanWangHeiLight Monospace 821	barcode issing B-Mono	
Integral For storing	- Disp or p 5 bitn 12 x 1 16 x 1 16 x 3 0CR- 0CR- TrueT	lay of errors ro eripheral devi nap fonts: 2 dots 6 dots 2 dots A B	elated to a network, ce, as well as links m 7 vector fonts: AR Heiti Medium G CG Triumvirate Con Garuda HanWangHeiLight Monospace 821 Swiss 721 Swiss 721 Bold	barcode issing B-Mono	
Integral	- Disp or p 5 bitn 12 x 1 16 x 1 16 x 1 0 CR- OCR- OCR- TrueT TrueT	lay of errors re eripheral devi- nap fonts: 2 dots 6 dots 2 dots A B Type fonts ows-1250 to -1	elated to a network, ce, as well as links m 7 vector fonts: AR Heiti Medium G CG Triumvirate Con Garuda HanWangHeiLight Monospace 821 Swiss 721 Swiss 721 Bold	barcode issing B-Mono densed Bold	
Integral For storing	- Disp or p 5 bitn 12 × 1 16 × 1 16 × 3 OCR- OCR- TrueT TrueT	lay of errors re eripheral devi- nap fonts: 2 dots 6 dots 2 dots A B Type fonts ows-1250 to -1 437, 737, 775, 8	elated to a network, ce, as well as links m 7 vector fonts: AR Heiti Medium G CG Triumvirate Con Garuda HanWangHeiLight Monospace 821 Swiss 721 Swiss 721 Bold	barcode issing B-Mono densed Bold	
Integral For storing	- Disp or por 5 bitm 12 × 1 16 × 1 16 × 3 OCR OCR TrueT TrueT TS Wind- DOS 4 EBCD	lay of errors re eripheral devi- nap fonts: 2 dots 6 dots 2 dots A B Type fonts ows-1250 to -1	elated to a network, ce, as well as links m 7 vector fonts: AR Heiti Medium G CG Triumvirate Con Garuda HanWangHeiLight Monospace 821 Swiss 721 Swiss 721 Bold	barcode issing B-Mono densed Bold	
Integral For storing	- Disp or por 5 bitm 12 x 1 16 x 1 16 x 3 OCR OCR OCR TrueT TrueT TS Wind- DOS 4 EBCD ISO 8	lay of errors re eripheral devi- nap fonts: 2 dots 6 dots 2 dots A B Type fonts ows-1250 to -1 137, 737, 775, 8 IC 500	elated to a network, ce, as well as links m 7 vector fonts: AR Heiti Medium G CG Triumvirate Con Garuda HanWangHeiLight Monospace 821 Swiss 721 Swiss 721 Bold	barcode issing B-Mono densed Bold	
Integral For storing	- Disp or por 5 bitm 12 x 1 16 x 1 16 x 3 OCR OCR OCR TrueT TrueT TS Wind- DOS 4 EBCD ISO 8	lay of errors re eripheral devi 2 dots 6 dots 2 dots 4 B 5 ype fonts 0 ws-1250 to -1 437, 737, 775, 8 1C 500 859-1 to -10 ar EM 720	elated to a network, ce, as well as links m 7 vector fonts: AR Heiti Medium G CG Triumvirate Con Garuda HanWangHeiLight Monospace 821 Swiss 721 Swiss 721 Bold	barcode issing B-Mono densed Bold	
Integral For storing	- Disp or pr 5 bitm 12 x 1 16 x 3 OCR OCR TrueT TrueT rs Windd DOS 4 EBCD ISO 8 WinO UTF-8 MacR	lay of errors re eripheral devi 2 dots 6 dots 2 dots 4 dots 2 dots A B Type fonts ows-1250 to -1 437, 737, 775, 8 10500 859-1 to -10 ar EM 720 3 oman	elated to a network, ce, as well as links m 7 vector fonts: AR Heiti Medium G CG Triumvirate Con Garuda HanWangHeiLight Monospace 821 Swiss 721 Swiss 721 Bold	barcode issing B-Mono densed Bold	
Integral For storing	- Disp or pr 5 bitm 12 x 1 16 x 3 OCR OCR TrueT TrueT TS Wind- DOS 4 EBCD ISO 8 WinO UTF-{ MacR DEC N	Ilay of errors re eripheral devi 2 dots 6 dots 2 dots 4 dots 8 dots 9 dots 4 dots 12 dots 4 dots 12 dots 4 dots 12 dots 137, 775, 8 10 500 859-1 to -10 ar EM 720 3 oman 4CS	elated to a network, ce, as well as links m 7 vector fonts: AR Heiti Medium G CG Triumvirate Con Garuda HanWangHeiLight Monospace 821 Swiss 721 Swiss 721 Bold	barcode issing B-Mono densed Bold	
Integral For storing	- Disp or pr 5 bitm 12 x 1 16 x 3 OCR OCR TrueT TrueT rs Windd DOS 4 EBCD ISO 8 WinO UTF-8 MacR	Ilay of errors re eripheral devi 2 dots 6 dots 2 dots 4 dots 8 dots 9 dots 4 dots 12 dots 4 dots 12 dots 4 dots 12 dots 137, 775, 8 10 500 859-1 to -10 ar EM 720 3 oman 4CS	elated to a network, ce, as well as links m 7 vector fonts: AR Heiti Medium G CG Triumvirate Con Garuda HanWangHeiLight Monospace 821 Swiss 721 Swiss 721 Bold	barcode issing B-Mono densed Bold	
Integral For storing	- Disp or pr 5 bitm 12 × 1 16 × 1 16 × 3 OCR- OCR- TrueT TrueT TS Windr EBCD ISO 8 WinO UTF-8 MacR DEC N KOI8-	lay of errors re eripheral devi- nap fonts: 2 dots 6 dots 2 dots A B ype fonts ows-1250 to -1 437, 737, 775, 8 IC 500 859-1 to -10 ar EM 720 3 oman ACS -R	elated to a network, ce, as well as links m 7 vector fonts: AR Heiti Medium G CG Triumvirate Con Garuda HanWangHeiLight Monospace 821 Swiss 721 Swiss 721 Bold 1257 350, 852, 857, 862, 86 nd -13 to -16	barcode issing B-Mono densed Bold	
Integral For storing	- Disp or pr 5 bitm 12 x 1 16 x 1 16 x 3 OCR OCR TrueT TS Windr DOS 2 EBCD ISO 8 WinO UTF-8 MacR DEC N KOI8- Westa Easte	lay of errors re eripheral devi- nap fonts: 2 dots 6 dots 2 dots 4 B Type fonts ows-1250 to -1 437, 737, 775, 8 IC 500 859-1 to -10 ar EM 720 3 oman ACS -R ern European rn European	elated to a network, ce, as well as links m 7 vector fonts: AR Heiti Medium G CG Triumvirate Con Garuda HanWangHeiLight Monospace 821 Swiss 721 Swiss 721 Sol, 852, 857, 862, 86 nd -13 to -16 Cyrillic Greek	barcode issing B-Mono densed Bold	
Integral For storing	- Disp or pr 5 bitm 12 x 1 16 x 1 16 x 3 OCR OCR TrueT TS Windr DOS 2 EBCD ISO 8 WinO UTF-8 MacR DEC N KOI8- Westa Easte	lay of errors re eripheral devi- nap fonts: 2 dots 6 dots 2 dots 2 dots A B ype fonts ows-1250 to -1 437, 737, 775, 8 1C 500 859-1 to -10 ar EM 720 3 oman ACS -R ern European	elated to a network, ce, as well as links m 7 vector fonts: AR Heiti Medium G CG Triumvirate Con Garuda HanWangHeiLight Monospace 821 Swiss 721 Swiss 721 Sol, 852, 857, 862, 86 nd -13 to -16 Cyrillic Greek	barcode issing B-Mono densed Bold	
Integral For storing	- Disp or pr 5 bitm 12 x 1 16 x 1 16 x 3 OCR OCR TrueT rs Windd DOS 2 EBCD ISO 8 WinO UTF-8 MacR DEC N KOI8- Westa Easte Chine Chine	lay of errors re eripheral devi- nap fonts: 2 dots 6 dots 2 dots 4 B Type fonts ows-1250 to -1 437, 737, 775, 8 IC 500 859-1 to -10 ar EM 720 3 oman ACS -R ern European rn European	elated to a network, ce, as well as links m 7 vector fonts: AR Heiti Medium G CG Triumvirate Con Garuda HanWangHeiLight Monospace 821 Swiss 721 Swiss 721 Bold 2257 350, 852, 857, 862, 86 nd -13 to -16 Cyrillic Greek Latin I Hebrew	barcode issing B-Mono densed Bold	
Integral For storing	- Disp or por 5 bitm 12 x 1 16 x 1 16 x 3 OCR OCR OCR TrueT TS Wind- EBCD ISO 8 WinO UTF-{ MacR DEC N KOI8- Weste Easte Chine	lay of errors re eripheral devi ap fonts: 2 dots 6 dots 2 dots 2 dots A B Type fonts ows-1250 to -1 437, 737, 775, 8 IC 500 859-1 to -10 ar EM 720 3 oman ACS -R ern European ese, simplified	elated to a network, ce, as well as links m 7 vector fonts: AR Heiti Medium G CG Triumvirate Con Garuda HanWangHeiLight Monospace 821 Swiss 721 Swiss 721 Bold 1257 350, 852, 857, 862, 86 nd -13 to -16 Cyrillic Greek Latin	barcode issing B-Mono densed Bold	

Fonts		
Bitmap	1 mm to 3 mm wide and hig Zoom factors 2 to 10	
·· · / - -	0°, 90°, 180°, 270° orientatio	
Vector / TrueType	0.9 mm to 128 mm wide an Continuous zoom 360° orientation in steps of	
Styles	bold, italic, underlined, our - depending on the font typ	tline, inverse
Character spacing	proportional or monospace	
Graphics	proportionator monospac	
Elements	lines, arrows, rectangles, c - filled or gradient	ircles, ellipses
Formats	PCX, IMG, BMP, TIF, MAC, G	IF, PNG
Codes		
1D barcodes (linear)	Code 39, Code 93 Code 39 Full ASCII Code 128 A, B, C EAN 8, 13 EAN/UCC 128/GS1-128 EAN/UPC Appendix 2 EAN/UPC Appendix 5 FIM HIBC	Interleaved 2/5 Ident and routing code of Deutsche Post Codabar JAN 8, 13 MSI Plessey Postnet RSS 14 UPC A, E, E0
2D code, stacked codes	DataMatrix DataMatrix Rectangle External QR-Code Micro QR-Code GS1 QR-Code GS1 DataMatrix PDF 417 Micro PDF 417 UPS Maxicode GS1 DataBar Aztec Codablock F Dotcode RSS 14 truncated, limited.	
	stacked omni-directional All codes may vary in heigh 0°, 90°, 180°, 270° orientat Feasibility of check digits, and start/stop coding dep	t, modular width and ratic ions plain text printouts
Software		
Label software	cablabel S3 Lite cablabel S3 Viewer cablabel S3 Pro cablabel S3 Print	
Running also with	CODESOFT Loftware Spectrum NiceLabel BarTender	
Stand-alone operation		
Windows printer drivers for	Windows 11	Server 2016 Server 2019 Server 2022
Applo printor drivers		
Apple printer drivers	Mac OS X 10.6 or any later	
Linux printer drivers	CUPS 1.2 or any later relea	
Programming	JScript printer language abc Basic Compiler ZPL II (datastream be test	ed in advance) □
Integration	SAP Database Connector	
Administration	Printer control Configuration on the Intra	anet and Internet
	Free and Open Source sof www.cab.de/opensourc	•

 \blacksquare standard \Box option

cablabel S3 software

Design, print, administrate

cablabel S3 opens up the full potential of cab devices. Defining a label is first. Modular design adapts cablabel S3 to requirements step by step. Plug-ins are embedded. Native JScript programming, for example, is supported by the JScript Viewer. The designer user interface and JScript codes synchronize in real time. Optional features can be integrated, such as the Database Connector or barcode verifiers.





See further information on www.cab.de/en/cablabel

Stand-alone operation

This operating mode enables a printer select and print labels while not connected to a host system. Labels can be designed using software such as cablabel S3 or a text editor on a PC. Label formats, texts, graphics and data of a database can be stored on a memory card, a USB stick or a printer's IFFS memory. Only variable data are sent by a keyboard, a barcode scanner, a scale or any other host system to a printer, or be recalled by the Database Connector from a host and printed.

Printer control

Drivers



cab provides drivers to control a printer with software other than cablabel S3.



Free download on www.cab.de/en/support



Programming



JScript cab printers embed JScript language. Download free manual on www.cab.de/en/programming

ABC abc Basic Compiler

Integral to the firmware, abc in addition to JScript enables advanced programming before data are edited for printout. For example, external printer languages can be replaced without intervening in a print job in progress. Data may be imported as well from other systems such as scales, barcode scanners or PLC.

Integration

Printer Vendor program

cab as a member of this program developed a replace method for controlling cab printers from SAP¹ R/3 using SAPScript. Only variable data are sent by a host system to a printer. They add on the printer to local images and fonts (IFFS, memory card, etc.).

Database Connector



Printers in a network may access data from a ODBC / OLEDB database and print it on labels. Data can be rewritten to a database while print jobs are in progress.

Printer administration

Configuration on the Intranet und Internet



Integral HTTP / FTP servers enable a printer be controlled or configured, firmware be updated and memory cards be administrated using standard applications such as a web browser or a FTP client. Administrators and operators on behalf of SNMP / SMTP are notified of states, alerts and errors by email or SNMP datagrams. Time and date are synchronized by a time server.

OPC UA



All the latest cab printers have been designed ready for interacting with machines and components of different manufacturers in industrial plants. An OPC UA server is part of the firmware.

See further information on www.cab.de/en/opcua

¹⁾ SAP and associated logos are trademarks or registered trademarks of SAP SE.



Accessories / optional equipment

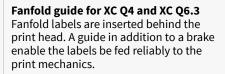
2.1	SD memory card
2.2	USB stick
2.3	USB WLAN stick 2.4 GHz 802.11b/g/n Hotspot mode or infrastructure mode
2.4	USB WLAN stick with a rod antenna for extended range of operation 2.4 GHz 802.11b/g/n + 5 GHz 802.11a/n/ac Hotspot mode or infrastructure mode
2.6	I/O interface plug SUB-D, 25 pins, for connecting all control signals to the I/O interface





Digital I/O interface

Labeling is triggered via a PLC, a sensor or a hand switch. Status reports and errors are displayed simultaneously.



Cutting, rewinding





Cutters

Paper, cardboard, textile and synthetic materials can be cut.

A CSQ can be pivoted to simplify material changeover. A tray allows collecting a maximum of 50 labels. Label heights can be adjusted.

A CU400 is still recommended with textile operations.

Cutter	CSQ 402	CU400	CU600
Operated with	XC Q4	XC Q4	XC Q6.3
Material: Passage width mm max.	120	120	180
Passage height mm max.	2.0	2.0	2.0
Weight (cardboard) gr/m ² max.	300	300	300
Thickness mm max.	1.1	1.1	1.1
Cutting length mm at least	10	5	5
Tray Materials as wide as mm	100	100	-
Performance cuts/min at use of material 1 mm high, no backfeed	200	100	100
Controls	no final cutter position		
Controls	cutter cover removed	-	-

External ER4, ER6 rewinders, power supply built in Label webs may be wound outside or inside. They are wound consistently and tight by electronic control, with a pendulum arm.

External rewinder		ER4/300	ER6/300
Operated with		XC Q4	XC Q6.3
Width of a material	mm max.	120	180
Roll diameter	mm max.	30	00
Core diameter	mm	40 if a wind cardboard co 76 if a cardboar with an	ore are in use of core is in use
Winding		outside or inside	
Adapter kit			

Delivery program

Label printers

Pos.	ltem no.	Designation
1.1	6011520	XC Q4 label printer
1.2	6011522	XC Q4-C2 label printer with a CSQ 402 cutter
1.3	6011525	XC Q6.3 label printer

xxxxxx.250 options assembled

Wear parts

Pos	•	Item no.	Designation
		5987089.001 5987097.001	Print head 4/300 X Print head 6.3/300 X
		5954180.001 5954245.001	DR4 print roller DR6 print roller

Scope of delivery

Label printer
Type E+F power cable, 1.8 m
Connecting USB cable, 1.8 m
Instructions DE / EN

Provided online



https://setup.cab.de/en

Instructions Configuration manuals DE / EN / FR Service manuals DE / EN Spare parts lists DE / EN Programming manual EN Windows printer drivers for Windows 10 Server 2016 Windows 11 Server 2019 Server 2022 Certification WHQL in preparation Apple Mac OS X printer drivers DE / EN / FR Linux printer drivers DE / EN / FR

Accessories

Accessorial products are plugged or screwed to a printer by a customer.



See further accessories on www.cab.de/en/xcq-accessories

cablabel S3 Lite software cablabel S3 Viewer Database Connector

Optional equipment

Options are parts or units to perform special functions. They are assembled to a printer in addition to or instead of standards. If order implies options be assembled ex factory, corresponding item numbers are added by .250. Options delivered separately are added by .001.

Accessories / optional equipment

Pos.		ltem no.	Designation
2.1		5977370	SD memory card
2.2	4	5977730	USB stick
2.3		5978912	USB WLAN stick 2.4 GHz 802.11b/g/n
2.4		5977731	USB WLAN stick with a rod antenna 2.4 GHz 802.11b/g/n + 5 GHz a/n/ac
2.6		5917651.xxx	I/O interface plug SUB-D, 25 pins
2.7		5551447.xxx	Digital I/O interface
2.8		6011930.xxx	Fanfold guide XC Q
5.1		5978900	CU400 cutter tray provided
5.1		5979033	CU600 cutter
6.1		5946090 5946420	External ER4/300 rewinder External ER6/300 rewinder
6.2		6011796 6011797	XC Q4 adapter kit XC Q6.3 adapter kit
3.1		5984565.xxx	CSQ 402 cutter

xxx - .250 assembled to a printer .001 separate delivery resp. spare part

Delivery program

Label software

	Pos.		Item no.	Designation
			Bundle	cablabel S3 Lite (download on cab.de/en)
			5588001	cablabel S3 Pro 1 WS
			5588100	cablabel S3 Pro 5 WS
			5588101	cablabel S3 Pro 10 WS
			5588150	cablabel S3 Pro 1 additional licence
			5588151	cablabel S3 Pro 4 additional licences
1	11.7		5588152	cablabel S3 Pro 9 additional licences
			5588002	cablabel S3 Print 1 WS
			5588105	cablabel S3 Print 5 WS
			5588106	cablabel S3 Print 10 WS
			5588155	cablabel S3 Print 1 additional licence
			5588156	cablabel S3 Print 4 additional licences
			5588157	cablabel S3 Print 9 additional licences
			in	cablabel S3 Print Server
			preparation	
1	11.10		9008486	Programming manual EN, printed copy

Scopes of delivery, designs and technical data correspond to the date of this publication. They are subject to change. Catalog data do not represent any warranty or guarantee.

User languages

Language	Instruc- tions	Control panel	Windows driver	Service manual	cablabel S3			
European U	nion							
Bulgarian	Х	Х	Х		Х			
Danish	Х	Х	Х					
German	Х	Х	Х	Х	Х			
Estonian	Х	Х	Х					
Finnish	Х	Х	Х					
French	Х	Х	Х		Х			
Greek	Х	Х	Х					
English	Х	Х	Х	Х	Х			
Italian	Х	Х	Х		Х			
Croatian	Х	Х	Х		Х			
Latvian	Х	Х	Х					
Lithuanian	Х	Х	Х					
Dutch	Х	Х	Х					
Polish	Х	Х	Х		Х			
Portuguese	Х	Х	Х					
Romanian	Х	Х	Х					
Swedish	Х	Х	Х					
Slovak	Х	Х	Х					
Slowenian	Х	Х	Х					
Spanish	Х	Х	Х		Х			
Czech	Х	Х	Х		Х			
Hungarian	Х	Х	Х					
Europe (Nor	urope (Non-EU)							
Macedonian	Х	Х	Х					
Norwegian	Х	Х	Х					
Russian	Х	Х	Х		Х			
Serbian	Х	Х	Х					
Turkish	Х	Х	Х					
Asia								
Chinese (simplified)	Х	Х	Х		Х			
Chinese (traditional)	Х	Х	Х		Х			
Japanese	Х		Х					
Korean	Х		Х		Х			
Thai	Х	Х	Х					
Middle East								
Persian		Х						
Arabian		Х						

Overview of cab products

Label printers Label printers MACH1, MACH2 EOS 2 Label printers Label printers SQUIX 2 SQUIX 4 Label printers Label printers **XD Q** double-sided XC two-colored

Tube labeling systems AXON 1



Label dispensers HS, VS



Labeling heads IXOR



Marking lasers XENO 4



Label printers MACH 4S



Label printers SQUIX 8.3



Print and apply systems Hermes C two-colored



Label software cablabel S3











PX Q







Label printers SQUIX 6.3

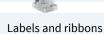
Label printers

EOS 5



Print and apply systems HERMES Q





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