

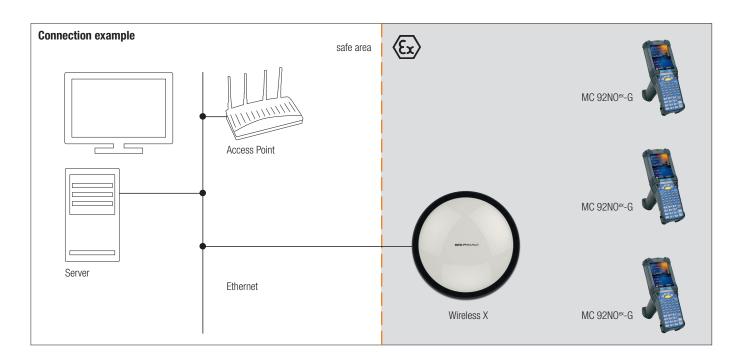


In close cooperation with Zebra, BARTEC has developed the MC 92 Mobile Computer for global use in potentially explosive areas, based on the successful MC 9000ex range. The device range enables complex applications to be executed, processes to be simplified and productivity boosted. Whereas barcode scanners are used for the classic collection of data, the MC 92 also offers wireless data exchange and direct further processing of data in the field. The MCs are available with a choice of different barcode scanners in order to read 1D, PDF, 2D and DPM (Device Part Marking) barcodes. The selection permits a customised adjustment that also enables barcode scanning at a distance of up to 12 m (long range). In the RFID reader area, a UHF version is also available in addition to the LF and HF versions. The RFID reader is available as an internal solution. Three versions of operating system are available. These are the familiar environment of Windows® Embedded Handheld and Compact, as well as Android, the innovative, most commonly used operating system in the world. This means the user can easily adjust the devices to meet his requirements. The real time data exchange via Wi-Fi or Bluetooth is convenient, saves time and improves work processes. International approvals such as ATEX/IECEx and UL certificates as well as other national approvals such as for Brazil, South Africa, Russia etc., guarantee the worldwide use of the devices. The optimised power management and automatic shutdown via a motion sensor both guarantee long operating times.

Technical data

Keypad design	28 numeric keys 43 numeric keys with (F) function keys 53 alphanumeric keys 53 alphanumeric keys with layout for VT emulation
Display	3.7" VGA color display with touchscreen VGA mode: 480 x 640 pixel (WEH 6.5.3, CE 7.0 and Android) QVGA mode: 240 x 320 pixel (CE 7.0)
Ambient temperature	-20 °C to +40 °C
Storage temperature	-40 °C to +70 °C
Charge temperature	0 °C to +40 °C
Humidity	5 % to 95 % (non-condensing)
Protection class (EN/IEC 60529)	IP 64 for Type 17-A1A2 (UL Div. 1) IP 54 for Type 17-A1A3 (ATEX/IECEx Zone 1)
Processor	TI OMAC 4430 dual-core® processor/1 GHz
Memory	1 GB/2 GB flash RAM/ROM optionally expanded with SD card (SDHC): up to 32 GB
Operating system	Windows® Embedded Handheld 6.5.3 Windows® Embedded Compact 7 (CE 7.0) Android 4.4.4 (Kit Kat) with Mobility Extension (Mx) from Zebra
Power supply	Lithium-ion battery with 7.2 V/2800 mAh (20.16 Wh) - Type 17-A1Z0-0001 for - MC 92 Type 17-A1A3 (ATEX/IECEx Zone 1) Battery can be changed in the potentially explosive area.
	Lithium-ion battery with 7.4 V/2600 mAh (19.3 Wh) - Type 17-A1Z0-0023 für - MC 92 Type 17-A1A2 (UL Div. 1) Battery can be changed in the potentially explosive area.
Backup battery (installed in the device)	Ni-MH battery (rechargeable) 2.4 V/15 mAh
Interfaces	RS232 and USB over Docking Station Ethernet over Ethernet-enable Cradle
Application development	PSDK and EMDK for Windows and Android available from Zebra Support website





Software environment	No functional changes were made to the device due to the explosion protection. All tools and applications available from ZEBRA for the MC9200 are compatible with the MC 92N0°× version. BARTEC uses only the premium version of ZEBRA. e.g. Applications for: - Communication and messaging - ZEBRA'S Mobility DNA solutions (Enterprise Keyboard, Stage Now, Enterprise Browser, Enterprise Home screen, SimulScan and more) - Terminal emulation (e.g. Wavelink, others) - Third party applications for the ZEBRA MC9200		
Voice and audio	Integrated microphone, loudspeaker and 2.5 mm headset jack		
Voice communication	Voice over IP Voice Directed Picking Tech Speech Pro approved, speech-based applications through third party provider VDP Clients Push-To-Talk, Workforce Connect PTT Express (client included) with headset and hands free mode, wired headset support		
Radio standard	Win CE/WEH: IEEE 802.11 a/b/g/n/d/h/i Android: IEEE 802.11 a/b/g/n/d/h/i/k/r		
Data rate	IEEE802.11a: up to 54 Mbit/Sec. IEEE802.11b: up to 11 Mbit/Sec. IEEE802.11g: up to 54 Mbit/Sec. IEEE802.11n: up to 72,2 Mbit/Sec.		
Frequency range (country-related)	IEEE802.11a: 5 GHz IEEE802.11b: 2.4 GHz IEEE802.11g: 2.4 GHz IEEE802.11n: 2.4 GHz and 5 GHz		

Security	WPA2 Enterprise, 802.1x; EAP-TLS; TTLS (CHAP, MS-CHAP, MS-CHAPv2, PAP or MD5); PEAP (TLS, MSCHAPv2, EAP-GTC); LEAP, EAP-FAST (TLS, MS-CHAPv2, EAP-GTC), WPA2/AES, CCX v4 and IPv6
Output power	210 mW
Antenna	Integrated in the device Note: The respective radio frequencies and usable channels depend on specific country regulations.
Bluetooth (WPAN)	Operating system: Windows Microsoft stack (preinstalled as standard) Bluetooth Version 2.1 with EDR Stonestreet stack (may be optionally activated) Bluetooth 4.0 Plus BLE or WBA Operating system: Android Bluetooth version 4.0 with low energy consumption
Scope of delivery	1 x MC 92NO ^{ex} , 1 x battery 1 x wrist strap, 1 x stylus,1 x manual
Optional accessories for use	in potentially explosive atmospheres: (self-assembly) Battery SD card Screen protector Spare keypad Holster Stylus Wrist strap outside potentially explosive atmospheres:
	Docking Station 4-slot Ethernet Docking Station 4-slot Charging Station 4-slot Battery charger



Features	Technology
Most robust device in its class	3.7" VGA colour display with touchscreen,
Integrated barcode or RFID reader (LF, HF, UHF)	legible in sunlight
Optimised power management and	High performance dual core processor
long operating times	"Hot swap" battery change (can be changed in potentially explosive atmospheres)
	Most robust device in its class Integrated barcode or RFID reader (LF, HF, UHF) Optimised power management and

Available barcode scanning options

Barcode options	s	Reading range	Supported operating systems			
			Windows Embedded Handheld 6.5.3	Windows Embedded Compact 7 (CE 7.0)	Android 4.4.4 (KitKat)	
1D barcodes						
SE965-SR	1D Standard Range Scan Engine	up to 1.3 m	√	J		
SE1524-ER 1D Extended Range Scan Engine		up to 13.7 m	J	J	√	
1D/2D barcodes	S					
SE4500-SR 1D/2D Omni-Direktional Imager Engine		up to 0.6 m	√	J		
DPM/1D/2D bar	codes					
SE4500-HD	DPM/1D-/2D Imager Engine	up to 0.28 m	√	J	No	

Note: Detailed information about barcode scanning can be found in the user manual or "Integrator Guide" from Zebra Technologies. The maximum reading range of the various scan engines depends on the type of barcode used, the print quality and the module width (in mm).

RFID capture options		Frequency range	Supported operating systems			
			Windows Embedded Handheld 6.5.3	Windows Embedded Compact 7 (CE 7.0)	Android 4.4.4 (KitKat)	
LF	Internal RFID Reader	125/134 kHz				
HF	Internal RFID Reader	13.56 MHz	1			
UHF-US	Internal RFID Reader	902.0 to 928.0 MHz	V	No	No	
UHF-US	Internal RFID Reader + external antenna	(FCC CFR 47 Part 15.247)		INO	INO	
UHF-EU	Internal RFID Reader	865.6 to 867.5 MHz	or higher			
UHF-EU	Internal RFID Reader + external antenna	(EN 302 208)				

Note: RFID and barcode capture option can not be combined in one device. Detailed RFID information can be found on BARTEC support download page. The BARTEC RFID versions are not compatible with ZEBRA RFID solutions.

Supported 1D barcodes 1D symbol/codes		Supported 2D barcodes (only supports the Image	Supported 2D barcodes (only supports the Imager version) 2D symbol/codes	
Code 11	Code 39	Aztec	Micro PDF-417	Metal
Code 93	Code 128	Australian 4-state	Maxi Code	Plastic
Codabar	Coupon Code	Canadian 4-state	PDF-417	Glass
Chinese 2 of 5	Discrete 2 of 5	Composite AB	QR Code	
Interleaved 2 of 5	Trioptic 39	Composite C	TLC39	Method:
EAN-8	EAN-13	Data Matrix	UK 4-state	Dot peening
UPCA	UPCE	Dutch Kix	US Planet	Laser cut
UPC/EAN additions	MSI	Japanese 4-state	US Postnet	Cast
Webcode	RSS-14	PDF-417 Macro	USPS 4-state (US4CB)	Punched
RSS Limited	RSS Expanded	(Macro) Micro PDF-417	microQR	Moulded





The MC 92NO^{ex}-G Mobile Computer with its handgrip is a robust unit for secure barcode scanning in Potentially explosive areas. The scan trigger is ideally integrated in the hand-grip, enabling barcodes to be conveniently scanned. The integrated radio module ensures real time data exchange with the host system. The MC 92NO^{ex}-G combines the advantages of the Microsoft or Android platform with the strengths of the TI OMAC 4430 dual core® processor with 1 GHz. The large, easy to read 3.7" VGA colour display is equipped with touchscreen technology. The device operates using the IEEE 802.11 radio standards.

Explosion protection

Marking ATEX	\textcircled{x} II 2G Ex q [ib] IIC T4 Gb -20 °C \leq T _a \leq +40 °C		
Certification	PTB 13 ATEX 2019X		
Marking IECEx	Ex q [ib] IIC T4 Gb -20 °C \leq T _a \leq +40 °C		
Certification	IECEx PTB 13.0043X		
Marking UL	Class I Div. 1 Group C, D Class II Div. 1 Group F, G Class III		
Certification	UL File E226123		
Other approvals and certificates, see www.bartec.de			

Technical data

Dimensions (H x W x D)	231 mm x 91 mm x 193 mm		
Weight (incl. battery)	Type 17-A1A3 approx. 1060 g	(ATEX/IECEx Zone 1)	
	Type 17-A1A2 approx. 830 g	(UL Division 1)	

Ontions for data contura

options for (data capture			
SE965-SR	1D scan engine with standard range			
SE1524-ER	1D scan engine with extended range			
SE4500-SR	Omnidirectional 1D/2D engine for image capture of 1D and 2D symbols			
SE4500-HD	1D/2D DPM engine for image capture of several DPMs on metal, plastic and glass surfaces, including dot peening, laser etching, moulding, punching or fusing procedures			

Ordering information

Approval	Code no.	Barcode scanning	Code no.	Version	Code no.	Operating system	Code no.
UL Div. 1	2	SE 965-SR 1D Standard Range Scan Engine	Α	28 keys, numeric	A	Windows® Embedded Handheld 6.5.3	Q
		SE 1524-ER 1D Extended Range Scan Engine	J	43 keys, numeric with (F) function keys	F	Windows®	
ATEX/IECEx Zone 1	3	SE 4500-SR 1D /2D Imager Engine	3	53 keys, alphanumeric	E	- Embedded Compact 7 (CE 7.0)	Y
		SE 4500-HD** 1D /2D Imager DPM	5	53 keys, alphanumeric with layout for VT emulation*	G	Android 4.4.4	A
				,		·L	

Complete order no. 17-A1A - OG 0/SY A600 MC 92NOex-G including Lithium-ion battery (1 piece).

Note: You will find the accessories with order details on the accessories pages.

Please insert correct code. Technical data subject to change without notice.

^{*} Emulation software is not included with delivery.

^{**} only available with Windows CE/WEH operating system





The MC $92N0^{ex}$ -K Mobile Computer is a robust unit for secure barcode scanning in potentially explosive areas. The scan trigger is positioned so that barcodes can be scanned with the greatest convenience. The integrated radio module ensures real time data exchange with the host system. The MC 92NOex-K combines the advantages of the Microsoft or Android platform with the strengths of the TIOMAC 4430 dual core® processor with 1 GHz. The large, easy to read 3.7" VGA colour display is equipped with touchscreen technology. The device operates using the IEEE 802.11 radio standards.

Explosion protection

Marking ATEX	\textcircled{E} II 2G Ex q [ib] IIC T4 Gb -20 °C \leq T _a \leq +40 °C		
Certification	PTB 13 ATEX 2019X		
Marking IECEx	Ex q [ib] IIC T4 Gb -20 °C \leq T _a \leq +40 °C		
Certification	IECEx PTB 13.0043X		
Marking UL	Class I Div. 1 Group C, D Class II Div. 1 Group F, G Class III		
Certification	UL File E226123		
Other approvals and certificates, see www.bartec.de			

Technical data

Dimensions (H x W x D)	231 mm x 91 mm x 56 mm		
Weight (incl. battery)	Type 17-A1A3 approx. 980 g	(ATEX/IECEx Zone 1)	
	Type 17-A1A2 approx. 700 g	(UL Division 1)	

Options for data capture

•	•
SE965-SR	1D scan engine with standard range
SE4500-SR	Omnidirectional 1D/2D engine for image capture of 1D and 2D symbols
SE4500-HD	1D/2D DPM engine for image capture of several DPMs on metal, plastic and glass surfaces, including dot peening, laser etching, moulding, punching or fusing procedures

Ordering information

Approval	Code no.	Barcode scanning	Code no.	Version	Code no.	Operating system	Code no.
UL	2	SE 965-SR 1D-Standard Range Scan Engine	A	28 keys, numeric	Α	Windows® Embedded Handheld 6.5.3	Q
Div. 1	2			40 1			
		SE 4500-SR	3	43 keys, numeric with (F) function keys	F	Windows® Embedded Compact 7 (CE 7.0) Android 4.4.4	Y A
ATEX/IECEX Zone 1 3		1D-/2D Imager Engine		53 keys, alphanumeric	E		
	2	SE 4500-HD** 1D-/2D Imager DPM	5				
	3			53 keys, alphanumeric with layout for VT emulation*	G		

Complete order no. 17-A1A - OK 0/SY A600 MC 92NOex-K including Lithium-ion battery (1 piece).

Note: You will find the accessories with order details on the accessories pages. Please insert correct code. Technical data subject to change without notice.

^{*} Emulation software is not included with delivery.

^{**} only available with Windows CE/WEH operating system





Explosion protection

ⓑ II 2G Ex q [ib] IIC T4 Gb -20 °C ≤ T_a ≤ +40 °C
E II 2G Ex q [ib] IIB T4 Gb -20 °C ≤ T _a ≤ +40 °C (with mounted antenna)
PTB 13 ATEX 2019X
Ex q [ib] IIC T4 Gb -20 °C \leq T _a \leq +40 °C
Ex q [ib] IIB T4 Gb $-20 ^{\circ}\text{C} \le \text{T}_{\text{a}} \le +40 ^{\circ}\text{C}$ (with mounted antenna)
IECEx PTB 13.0043X
Class I Div. 1 Group C, D Class II Div. 1 Group F, G Class III
UL File E226123

The Mobile Computer MC 92N0ex RFID internal is a robust unit for secure barcode scanning in potentially explosive areas. Thanks to the modular keypad and colour display, data can be processed directly on the Mobile Computer. The data are transmitted to other areas of the company via WiFi or Bluetooth, so that the data are available for further processing in real time. As software for the individual application development, BARTEC offers a demo version in Open Source and an SDK file. The SDK file is available for the programming language C# and includes all necessary resources for specific application development within Windows® operating systems. The Open Source demo is used firstly to demonstrate the reading and writing of RFID tags. It also serves as a good basis for the application developer with respect to customised programming of the readers. The MC 92NO^{ex}-IS can be retrofitted in the factory with the RFID option. It cannot be retrofitted by the customer.

Technical data

Dimensions (H x W x D)	MC 92NO [∞] -G with internal RFID 231 mm x 91 mm x 193 mm			
	with internal RFID + mounted antenna 273 mm x 111 mm x 193 mm			
	MC 92NO [∞] -K with internal RFID 231 mm x 91 mm x 56 mm			
	with internal RFID + mounted antenna 254 mm x 111 mm x 117 mm			
Weight (including battery, depending on version	MC 92NO ^{ex} -G with internal RFID approx. 1060 g* approx. 1830 g**			
and configuration)	with internal RFID + mounted antenna approx. 1040 g* approx. 1910 g**			
	MC 92NO ^{ex} -K with internal RFID approx. 980 g* approx. 700 g**			
	with internal RFID + mounted antenna approx. 1060 g* approx. 1780 g**			
,	101 Type 17-ATAS (ATEX/TEGEX ZOTIE 1)			
Operating system	Windows® Embedded Handheld 6.5.3			
Note:				

Android 4.4.4 (KitKat) and Windows® Embedded Compact 7 (CE 7.0) are not supported. Combination with the scan engine is not supported.



LF reader	
Supported standards	HITAG S256, HITAG S 2 kbit, HITAG 1, HITAG 2, Q5, ATA5567, EM4305, HDX - RO, HDX (Multipage), EM4xxx (UNIQUE), FDX-B, BDE, ISO 117845, ISO Animal, EM 4450/4550, EM4xxx (UNIQUE), FDX-B, BDE, ISO 11784/5, ISO Animal
Read/write range	approx. 5 cm
Antenna	Ferrite antenna or antenna with air coil

125/134 kHz

HF reader	
Supported standards	HF ISO 15693 e.g. I-Code SLI, Tag-IT HFI, my-d vicinity, STM LRI512 HF ISO 14443 e.g. mifare, mifare Ultra Light, my-d proximity, I-Code 1 (optional)
Read/write range HF ISO 15693 HF ISO 14443	approx. 7 cm to 12 cm approx. 1 cm to 6 cm (with tag in credit card format)
Antenna	integrated
Frequency range	13.56 MHz

UHF reader

Frequency range

Supported standards		EPC Class 1 Gen 2 tag	
Read/write range		approx. 30 cm to 50 cm	
Antenna		integrated	
Frequency range	Europe (EU) USA (US)	865.6 to 867.5 MHz (EN 302 208) 902.0 to 928.0 MHz (FCC CFR 47 Part 15.247)	

UHF reader with mounted antenna

Supported standards		EPC Class 1 Gen 2 tag
Read/write range		approx. 150 cm
Antenna		external (UPM Raflatac)
Frequency range Europe (EU) USA (US)		865.6 to 867.5 MHz (EN 302 208) 902.0 to 928.0 MHz (FCC CFR 47 Part 15.247)

Ordering information

Approval	Code no.	RFID internal options (without barcode scanning option)	Code no.	Version	Code no.
		RFID LF reader 1		28 keys, numeric	Α
UL Div. 1	2	RFID HF reader	3		
		RFID UHF (US) reader	Α	43 keys, numeric with (F) function keys	F
ATEX/IECEx Zone 1		RFID UHF (EU) reader	E (EU) reader B 53 keys		E
	3	RFID UHF (US) reader with mounted antenna	C		G
		RFID UHF (EU) reader with mounted antenna D		53 keys, alphanumeric with layout for VT emulation*	

Complete order no. MC 92N0ex including Lithium-ion battery (1 piece).

Version MC 92N0ex-G 17-A1A -RG0 /SY QA600 Version MC 92N0ex-K 17-A1A -RK0 /SY QA600

Note: You will find the accessories with order details on the accessories pages. Please insert correct code. Technical data subject to change without notice.

^{*} Emulation software is not included with delivery.



17-28BE-F006/0007

05-0080-0438

05-0080-0440

05-0080-0441

05-0080-0442

Ordering information

Accessories for use in potentially explosive atmospheres

Illustration Description Order no.

The accessory is approved for:

- ATEX: Zone 1 (PTB 13 ATEX 2019 X)
- IECEx: Zone 1 (IECEx PTB13.0043X)
- UL: Class I, Div. 1 (File E226123

weitere Zulassungen auf Anfrage



Battery

- can be changed in the potentially explosive area
- certified in combination with the MC 92NOex series
- compatible with MC 9090ex series

Version: MC 92NOex-IS 17-A1Z0-0001

Type 17-A1A3-xxxx/xxxxxxxx certified for: ATEX/IECEx - Zone 1

- Lithium-ion battery 7.2 V/2800 mAh (20.16 Wh) - rechargeable

Version: MC 92NOex-IS 17-A1Z0-0023

Type 17-A1A2-xxxx/xxxxxxxx

certified for: UL Class I Div. 1, UL Class II Div. 1, UL Class III - Lithium-ion battery 7.4 V/2600 mAh (19.24 Wh) - rechargeable





SD card*

- 32 GB

- based on the industrial version of ATP
- certified in combination with MC 92NOex series
- compatible with the MC 9090ex series
- can be changed in the safe area

Industrial grade SD card with

- 2 GB (compatible with MC 9090ex series) 17-28BE-F006/0003 - 4 GB (compatible with MC 9090ex series) 17-28BE-F006/0004 - 8 GB 17-28BE-F006/0005 - 16 GB 17-28BE-F006/0006
- * Only use SD cards that have been tested by BARTEC and/or have been certified for this purpose.



Spare keypad with blue overlay

- certified in combination with the MC 92NOex series
- compatible with the MC 9090ex series
- can be changed in the safe area

Suitable for use in the potentially explosive area:

- ATEX/IECEx Zone 1
- UL Class I Div. 1, UL Class II Div. 1, UL Class III

Keypad variations

- Keypad with 28 numeric keys - Keypad with 43 numeric keys, (F) function keys
- Keypad with 53 alphanumeric keys
- Keypad with 53 alphanumeric keys for VT emulation*
- * Emulation software is not pre-installed on the devices.



Screen protector**

- certified in combination with MC 92NOex series
- compatible with MC 9090ex series
- can be changed in the safe area
- 5 pcs per package

Suitable for use in the potentially explosive area:

- ATEX Zone 1
- UL Class I Div. 1, UL Class II Div. 1, UL Class III
- ** Only use screen protectors that have been tested by BARTEC and/or have been certified for this purpose.

17-A1Z0-0004



Ordering information

Accessories for use in potentially explosive atmospheres

Description Illustration Order no.



Leather holster

- certified in combination with the MC 92NOex series
- compatible with the MC 9090ex series
- can be changed in the safe area

Suitable for use in the potentially explosive area:

- ATEX/IECEx Zone 1
- UL Class I Div. 1, UL Class II Div. 1, UL Class III

for MC 92NOex-G RFID* (Type 17-A1Ax-RGxx/xxxxxxxxx)

for MC 92NOex-K RFID* (Type 17-A1Ax-RKxx/xxxxxxxxx) 03-9809-0023

for MC 92NOex-G and MC 92NOex-K (Type 17-A1Ax-0Gxx/xxxxxxxxx) including belt clip/rotating part

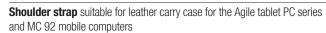
* We recommend the use of a shoulder strap to wear and fasten the holster.



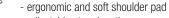
Belt clip/rotating part for holster

03-9809-0027

03-9809-0024 03-9809-0026



03-9829-0091



- adjustable strap length



Stylus

Suitable for use in the potentially explosive area:

- ATEX/IECEx Zone 1
- UL Class I Div. 1, UL Class II Div. 1, UL Class III

for MC 92NOex-G and -K

- 3 pcs per package, with rubber loop - colour: grey

03-9849-0039



for MC 92NOex-G - 3 pcs per package - Colour: grau

03-9849-0043 03-9849-0070

available individual parts

- 10 pcs per package - Colour: gelb

- 3 pcs per package, with spare rubber loop

03-9849-0047



Suitable for use in the potentially explosive area:

- ATEX/IECEx Zone 1

Wrist strap

- UL Class I Div. 1, UL Class II Div. 1, UL Class III



for MC 92NOex-G

- 3 pcs per package 03-9849-0068

Hand strap for MC 92NO^{ex}-K

- 3 pcs per package 03-9849-0067

Holder for hand strap for MC 92NOex-K

03-9849-0056 - 1 pcs per package



05-0079-0018

03-9919-0028

03-9609-0011

03-9609-0011

03-9609-0011

Ordering information

Accessories for use outside potentially explosive atmospheres

Illustration Description Order no.



Docking Station

Docking station for communication with the PC

- to charge the Mobile Computer
- to charge a spare battery
- to synchronise data via RS232 or USB
- to install software

Please order the individual parts required separately:

- Docking Station with charging shaft for Lithium-ion battery, 03-9915-0003 USB master and slave connection - RS232 connecting cable Docking-Station <-> PC 03-9919-0004 Docking -Station <-> PC 03-9919-0008 USB connecting cable 03-9911-0042 - Power pack for Docking Station (AC 100 - 240 V, DC 12 V, 16 A)

- DC connecting cable Power pack for Docking Station <-> Docking Station

AC power cable - 3-wire - for the specific country

- AC power cable (EU) - 3-wire IEC connector IEC-60320 C13 socket to C14 plug

- AC power cable (US) - 3-wire 03-9609-0021

IEC connector IEC-60320 C13 socket to NEMA 5-15P USA plug



4-slot Ethernet Docking Station

- 4-slot docking station for communication via Ethernet
- to charge a maximum of 4 Mobile Computers over Ethernet
- to synchronise data
- to install software
- only compatible with MC 92NOex series

MC 92NO^{ex} with Android operating systems do not support any Ethernet communication.

Please order the individual parts required separately:

- 4-slot Ethernet Docking Station 03-9849-0026 - Power pack for 4-slot Ethernet Docking Station (AC 90 - 264 V, DC 12 V, 9 A) 03-9911-0043 - DC connecting cable 03-9919-0029 Power pack for Ethernet Docking Station <-> Ethernet Docking Station

AC power cable - 3 wire - for the specific country

- AC power cable (EU) - 3-wire

IEC connector IEC-60320 C13 socket to C14 plug

- AC power cable (US) - 3-wire





4-slot Docking Station

- 4-slot docking station without communication to the Ethernet or PC
- to charge a maximum of 4 Mobile Computers

Please order the individual parts required separately:

- 4-slot charger (charge only)	03-9849-0052
- Power pack for 4-slot Docking Station (AC 90 bis 264 V, DC 12 V, 9 A)	03-9911-0043
- DC connecting cable	03-9919-0029
Power pack for 4-slot Docking Station <-> 4-slot Docking Station	

AC power cable - 3-wire - for the specific country

- AC power cable (EU) - 3-wire IEC connector IEC-60320 C13 socket to C14 plug

- AC power cable (US) - 3-wire 03-9609-0021 IEC connector IEC-60320 C13 socket to NEMA 5-15P USA plug



03-9609-0011

Ordering information

Accessories for use outside potentially explosive atmospheres

Illustration Description Order no.



4-slot Battery charger

- to charge a maximum of 4 batteries

Please order the individual parts required separately:

- 4-slot battery charger 03-9849-0062 - Power pack for 4-slot battery charger (AC 100 to 240 V, DC 15 V, 5 A) 03-9911-0043 - DC connecting cable 03-9919-0030

Power pack for 4-slot battery charger <-> 4-slot battery charger

AC power cable - 3-wire - for the specific country

- AC power cable (EU) - 3-wire IEC connector IEC-60320 C13 socket to C14 plug

03-9609-0021 - AC power cable (US) - 3-wire IEC connector IEC-60320 C13 socket to NEMA 5-15P USA plug

Other accessories for use in the safe area are available from ZEBRA

for the MC 9200 series

Homepage: https://www.zebra.com/de/de.html

Accessories page:

https://www.zebra.com/gb/en/products/accessories/mobile-computer.html