

**K**

Mobile Computer MC 9060<sup>ex</sup>-K

*Mobile Computing*





## Mobile Computer MC 9060<sup>ex</sup>-K

### Features

- real time data access
- maximum usage between charges with rechargeable lithium-ion battery
- WLAN radio technology IEEE 802.11b ■ Bluetooth Class II

### Description

The MC 9060<sup>ex</sup>-K mobile computer is a compact unit for safe barcode scanning in hazardous areas.

The scan trigger is positioned in such a way that barcodes can be captured very conveniently. The integrated radio module enables real time data access to your host system.

The MC 9060<sup>ex</sup>-K combines the strength of Microsoft's Pocket PC platform with the power of the Intel® XScale™ PXA255 processor with 400 MHz.

A further highlight is the large easy-to-read 1/4 VGA color display with touchscreen technology. The MC 9060<sup>ex</sup>-G is working with the IEEE 802.11b radio standard (direct sequence).

Readable barcodes	
Code 11	EAN-13
Code 39	Interleaved 2 of 5
Code 93	MSI
Code 128	UPCA
Codabar	UPCE
Coupon Code	UPC/EAN supplementals
Discrete 2 of 5	Trioptic 39
EAN-8	Webcode

### Technical data

**Dimensions** (height x width x depth)  
234 mm x 91 mm x 59 mm

**Weight**  
Approx. 950 g  
(includes battery, scanner and radio)

**Keyboard**  
28, 43 and 53 keys

**Display**  
3.8", 1/4 VGA color display

**Power supply**  
Replaceable, Li Ion battery pack  
(2200 mAh/7.4 V)

**CPU**  
XScale™ PXA255 processor at 400 MHz

**Operating system**  
Windows Mobile 2003

**Memory**  
64/64 MB

**Application development**  
SDK available through Symbol Developer Zone Web site

**Bar code options**

- 1D standard range scan engine
- Visible red light (650 nm)
- Scan rate 35 scans/sec
- Reading distance up to 70 mm

**Protection class**  
IP 54

**WLAN**

- IEEE 802.11b (Direct sequence)
- Max. data rate 11 Mbps
- Frequency range 2.4 to 2.5 GHz
- Output power 100 mW
- Antenna internal

**Bluetooth**

- IEEE 802.15
- Bluetooth Class II
- Max. data rate 1 Mbps
- Antenna internal

**Accessories**

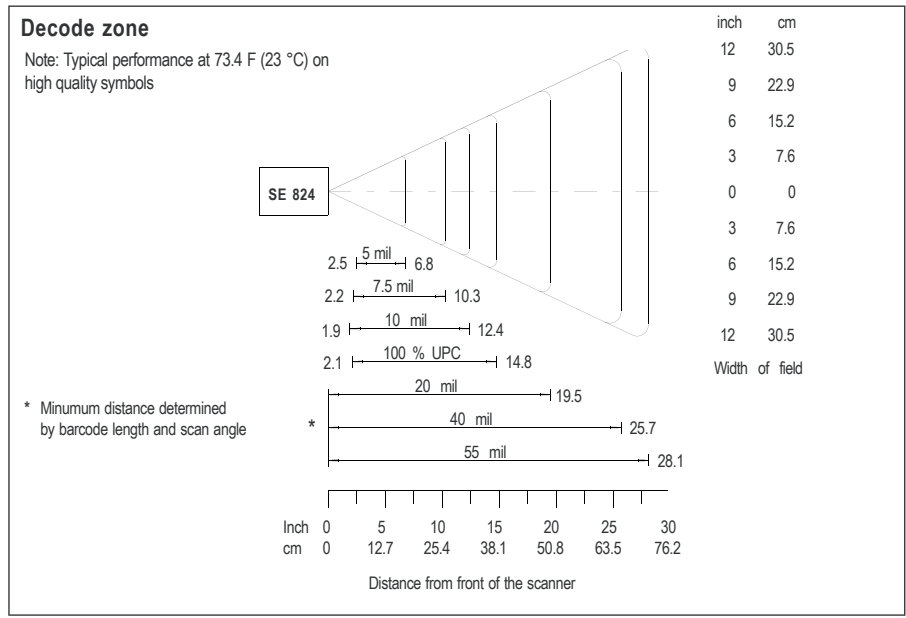
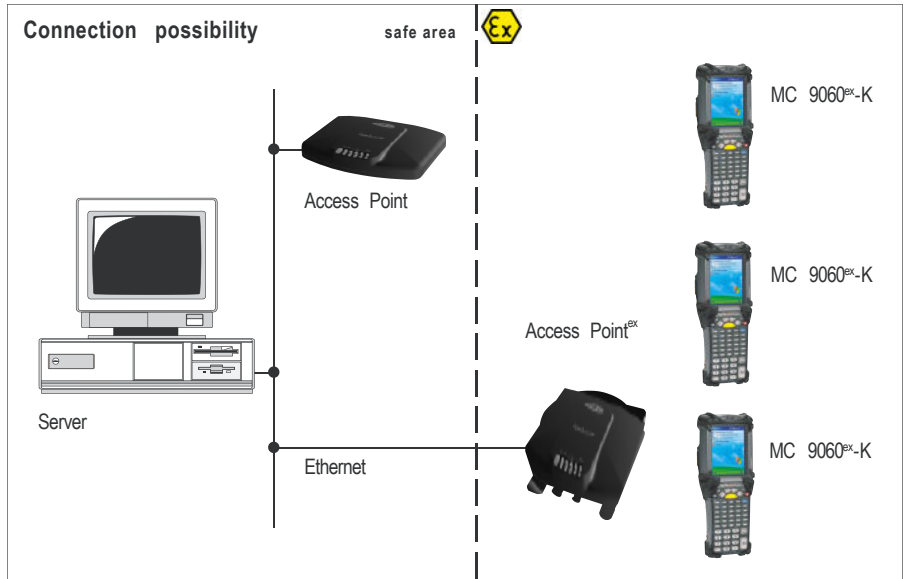
- Single Slot Cradle (Docking station for communication with the PC)
- Rapid charging station UBC 2000 (Basic station 4-slot)
- Battery adapter for UBC 2000 (with discharge option)

### Explosion protection

**Ex protection type**  
Ex II 2G EEx q [ib] IIC T4

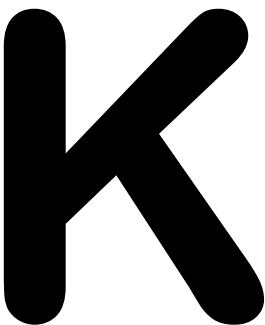
**Certificate**  
PTB 05 ATEX 2055





**Selection chart**

Description	Number of keys	Options	Code No.
Mobile Computer MC 9060 <sup>ex</sup> -K	with 28 keys	numeric	A
	with 53 keys	alpha numeric	E
	with 43 keys	alpha numeric	F
	with 53 keys G	with key code for VT	Emulation
	with 53 keys	with key code for 3270 Emulation	H



➔ **Complete Order No.** 17-A116-0KH0/HB  EA700

Please insert correct code.  
Technical data subject to change.

Note: All variants without accessories. Order-No. and prices for accessories please see price list.