

















Accessories for MC 9090 <sup>ex</sup>		
Illustration	Description	Order no.
	<b>Spare battery</b> for equipment with ATEX and IECEx approval Explosion protected variant for Zone 1 7.4 V/2200 mAh Li-ion battery	<b>17-A1Z0-0001</b>
	<b>Spare battery</b> for MC 9090 <sup>ex</sup> -G and MC 9090 <sup>ex</sup> -K with ATEX Zone 2 and Zone 22	<b>B7-A2Z0-0001</b>
	<b>Spare battery</b> for MC 9090 <sup>ex</sup> -S with ATEX Zone 2 and Zone 22 7.4 V/1550 mAh Li-ion battery	<b>B7-A2Z0-0003</b>
	<b>Additional memory (SD card)</b> ATP Industrial Grade SD Card with 512 MB ATP Industrial Grade SD Card with 1 GB ATP Industrial Grade SD Card with 2 GB	<b>17-28BE-F006/0001</b> <b>17-28BE-F006/0002</b> <b>17-28BE-F006/0003</b>
	<b>Alternate keyboard with blue overlay</b> for devices with ATEX approval/IECEx approval for Zone 1 with 28 keys with 33 keys with 43 keys with 53 keys with 53 keys for VT Emulation with 53 keys for 3270 Emulation with 53 keys for 5250 Emulation	<b>05-0080-0388</b> <b>05-0080-0402</b> <b>05-0080-0389</b> <b>05-0080-0390</b> <b>05-0080-0391</b> <b>05-0080-0392</b> <b>05-0080-0393</b>
	<b>Alternate keyboard with green overlay</b> for Zone 2 and Zone 22 with 28 keys with 33 keys with 43 keys with 53 keys with 53 keys for VT Emulation with 53 keys for 3270 Emulation with 53 keys for 5250 Emulation	<b>05-0080-0395</b> <b>05-0080-0401</b> <b>05-0080-0396</b> <b>05-0080-0397</b> <b>05-0080-0398</b> <b>05-0080-0399</b> <b>05-0080-0400</b>
	<b>Leather Holster</b> for the MC 9090 <sup>ex</sup> -K to clip on the belt also for use in hazardous area	<b>03-9809-0010</b>
	<b>Leather Open-Case</b> for MC 9090 <sup>ex</sup> -G also for use in hazardous area	<b>03-9809-0009</b>
	<b>Belt</b> for Open-Case	<b>03-9809-0011</b>



Accessories for MC 9090 <sup>ex</sup>		
Illustration	Description	➔ Order no.
	<p><b>Single Slot Cradle</b> for non-hazardous area                      Docking station for communication with PC                      For data synchronization; for software installation                      Including RS232 connection cable Cradle &lt;-&gt; PC                      Including USB connection cable Cradle &lt;-&gt; PC                      Charging compartment for Lithium-Ion battery                      Including power supply unit and power cable</p>	<b>05-0079-0018</b>
	<p><b>Rapid charging station</b> UBC 2000                      Base station 4-slot                      Without battery adapter and batteries                      Including power supply unit and line cord</p>	<b>05-0079-0017</b>
	<p><b>Battery adapter</b> for UBC 2000                      For rapid charging station UBC 2000                      with discharge function</p>	<b>03-9919-0007</b>
	<p><b>Access Point AP 5131</b> 11 Mbps DS for hazardous area                      Receiving antenna for radio data transmission                      Spectrum 24 DS (direct sequence)                      incl. power supply unit, line cord and two flat panel antennas                      Power supply AC 230 V                      Ethernet connection 10-Base T RJ-45                      suitable for installation in hazardous area                      Ex protection type: EEx d IIC T6                      Dimensions: 276 x 276 x 218 mm                      Customized solution available on request                      e. g. PoE (Power over Ethernet), external Ex antennas</p> <p>The exact number of access points required can be determined not until radio measurement is completed.</p>	<b>on request</b>
	<p><b>Access Point AP 5131</b> with 11 Mbps DS for Non-Ex area                      Receiving antenna for radio data transmission                      Spectrum 24 DS (direct sequence)                      incl. power supply, line cord                      2 single high performance antennas                      Ethernet connection 10-base T RJ-45                      suitable for installation outside hazardous area</p> <p>The exact number of access points required can be determined not until radio measurement is completed.</p>	<b>03-9600-0307</b>
	<p><b>Accessories for Access Point</b></p>	<b>on request</b>