

BARTEC SP9^{EX2} Smartphone

Accessories



Ensure safety in hazardous areas by using only original BARTEC accessories.

Accessories for use in hazardous areas

Accessories are be approved for:

- ATEX: Zone 2/22 (UL 25 ATEX 3369X)
- IECEx: Zone 2/22 (IECEx UL 25.0027X)
- NEC/CEC 500/505: Class I, II, III Div 2 + Zone 2/22 (E226123)



Battery

Description	– Certified in combination with BARTEC SP9^{EX2} Smartphone – Lithium-ion battery 3.68 V/4300 mAh (15.8 Wh) May only be changed and charged outside hazardous areas!
Order no.	17-S1Z0-0020



Protective cover for Smartphone

Description	– Certified in combination with BARTEC SP9^{EX2} Smartphone – Hard plastic cover – With cover for USB-C port – Color: black Must be applied and removed only outside hazardous areas!
Scope of delivery	– Protective cover for Smartphone – Adaptor button
Order no.	17-S1Z0-0021



Screen protector

Description	– Certified in combination with BARTEC SP9^{EX2} Smartphone – 1 piece Must be applied and removed only outside hazardous areas!
Order no.	17-S1Z0-0023



Stylus

Description	– Suitable for BARTEC SP9 ^{EX2} Smartphone – passive stylus – with spiral cable – 3 pieces
Order no.	17-S1Z0-0008



Wrist strap

Description	– Suitable for BARTEC SP9 ^{EX2} Smartphone – dropped object safety – with quick disconnect clip
Order no.	17-S1Z0-0002



Neck strap

Description	– Suitable for BARTEC SP9 ^{EX2} Smartphone – dropped object safety – with quick disconnect clip
Order no.	17-S1Z0-0003



Hand strap

Description	– Suitable for BARTEC SP9 ^{EX2} Smartphone – With holder for stylus
Scope of delivery	– Hand strap – Adaptor button
Also required	(not included in the delivery) – Protective cover for Smartphone (Type 17-S1Z0-0021)
Order no.	17-S1Z0-0026



Belt strap kit

Description	– Suitable for BARTEC SP9^{EX2} Smartphone – Closed belt loop made of robust industry quality leather – With quick release 1/4" adaptor button
Scope of delivery	– Belt loop – Adaptor button
Also required	(not included in the delivery) – Protective cover for Smartphone (Type 17-S1Z0-0021)
Order no.	17-S1Z0-0017



Adaptor button

Description	– Suitable for Protective cover to add more parts
Order no.	17-S1Z0-0027

Accessories for use outside hazardous areas



Battery tool

Description	– For mounting and removing the battery – 1 piece
Order no.	G7-S0Z0-0024



USB-C cable

Description	– For charging the device – For data communication – Suitable for safe connection of the device to any USB-C type port – Length: 0.8 m
Also required	(not included in the delivery) – Country specific USB-C Charger e.g. Wall Charger (Type G7-S0Z0-0014/0015/0016/0017)
Order no.	G7-S0Z0-0010



Wall charger

Description	– Input voltage: AC 220-240 V / 50-60Hz – Output voltage: DC 22-24 V / 3.0A
Also required	(not included in the delivery) – USB-C cable (Type G7-S0Z0-0010)
Order no.	Version: EU G7-S0Z0-0014 Version: US G7-S0Z0-0015 Version: UK G7-S0Z0-0016 Version: AU G7-S0Z0-0017



1-slot charging station

Description	– To simultaneously charge a Smartphone and a battery – With holder for battery tool – Suitable for use with or without protective cover or scan handle
Scope of delivery	– 1-slot charging station – Power supply for 1-slot charging station
Also required	(not included in the delivery) – Country specific AC power cable (with plug IEC-60320-C13) e. g. AC power cable (Type G7-S0Z0-0020/0021/0022/0023)
Order no.	G7-S0Z0-0012



4-slot charging station

Description	– To simultaneously charge up to four Smartphones and four batteries – With holder for battery tool – Suitable for use with or without protective cover or scan handle
Scope of delivery	– 4-slot charging station – Power supply for 4-slot charging station
Also required	(not included in the delivery) – Country specific AC power cable (with plug IEC-60320-C13) e. g. AC power cable (Type G7-S0Z0-0020/0021/0022/0023)
Order no.	G7-S0Z0-0013



Power supply for 1-slot charging station

Description	– Input voltage: AC 76-240 V / 50-60Hz – Output voltage: DC 24 V / 1.5 A
Order no.	G7-S0Z0-0018



Power supply for 4-slot charging station

Description	– Input voltage: AC 76-240 V / 50-60Hz – Output voltage: DC 24 V / 6.0 A
Order no.	G7-S0Z0-0019



AC power cable

Description	– 3-wire – Country-specific	
Order no.	Version: EU	G7-S0Z0-0020
	Version: US	G7-S0Z0-0021
	Version: UK	G7-S0Z0-0022
	Version: AU	G7-S0Z0-0023
Other country specific cables (with plug IEC-60320-C13) may be purchased from third-party suppliers.		