

IS530.2 Smartphone Set ROW noCamera Art. No. 317279



- No camera
- universal, 13-pin ISM (multifunction) interface for connection of additional devices for many applications
- Android Enterprise Recommended
- zero touch capable
- MDM compatible

MY R. STAHL MPHONEA



With its ISM interface, the powerful, explosion-protected industrial smartphone has many applications. Other additional modules such as an RSM, PTT headsets, the professional IS-TH1xx.1 bar-code scanner and the IS-TC1A.1 thermal imaging camera make the IS530.1 smartphone a high-performance, multifunctional device. The smartphones are Android Enterprise Recommended, zero touch capable and MDM compatible.

Technical Data

General	
Technology	Telephone
Version	Smartphone
Explosion Protection	
Application range	Zone 2, Zone 22
Scope	EU (CE / ATEX) Global (IECEX) United Kingdom (UKCA) China (PCEC) South Africa (SANS) Australia (RCM) Saudi Arabia (SASO) United Arab Emirates (UAE) Mexico (MX)
IECEX certification	EPS 19.0033X
ATEX certification	EPS 19 ATEX 1 070 X
PCEC certification	CE20.2418X
SANS certification	MTEEx-S/22.0568 X
IECEX gas explosion protection	Ex ic IIC T4 Gc IP64
IECEX dust explosion protection	Ex ic IIIC T135°C Dc IP64
ATEX gas explosion protection	Ex II 3G Ex ic IIC T4 Gc IP64
ATEX dust explosion protection	Ex II 3D Ex ic IIIC T135°C Dc IP64
PCEC gas explosion protection	Ex ic IIC T4 Gc
PCEC dust explosion protection	Ex ibD 21 T135°C
SANS gas explosion protection	Ex ic IIC T4 Gc IP64
SANS dust explosion protection	Ex ic IIIC T135°C Dc IP64
Electrical Data	
Processor type	Qualcomm SDM660 Octa-core

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Electrical Data	
Main memory	4 GB
Data memory	64 GB int. + SD up to 128 GB
Operating system	Android 10 (upgr. 13)
Mobile standard	2G, 3G, 4G
Interface medium	WiFi 802.11 a/b/g/n/ac/e/k/r/h
Optional interface 1	Bluetooth 5
SD card type/size	MicroSD/up to 128 GB
SIM card number	Double SIM
SIM card size	Micro
Display	
Display size in inches	4.50
Display size in cm	11.43
Display resolution	FWVGA
Touchscreen	Capacitive
Touchscreen material	Gorilla glass corning 3rd gen.
Backlight	LED technology
Ambient Conditions	
Ambient temperature	-20 – 60 °C
Mechanical Data	
Degree of protection (IP)	IP68
MIL-standard	810G (h/l temp.,shock,vibr.)
Width	80 mm
Height	155 mm
Depth	25 mm
Weight	325 g
Weight	0.72 lb

Included in delivery

- > Smartphone with integrated battery
- > Universal power adapter
- > i.safe PROTECTOR 2.0
- > i.safe PROTECTOR 3.0
- > Screwdriver
- > Screen protector
- > Safety regulations
- > Quick Start Guide

We reserve the right to make alterations to the technical data, dimensions, weights, designs and products available without notice. The illustrations cannot be considered binding.