

IS330.1 Mobiltelephone Set EEA Art. No. 307074



- Explosion-protected industrial phone with push-to-talk option
- SOS key for lone-worker protection
- NFC access control
- Universal powerful replaceable battery for multiple-shift operation
- Android Enterprise Recommended
- Zero touch capable
- Managed via MDM system

MY R. STAHL MPHONEA



Thanks to its freely programmable key, optionally with PTT, the professional mobile phone can be used like a radio device. Its ISM interface for the connection of other accessories such as RSM or PTT headsets make it suitable for MCPTT communication. The Android Enterprise Recommended device is zero touch capable and can be easily managed via an MDM system. The powerful battery and the charging options via desktop or multi-charger complete the highlights of this ultra-robust mobile device with a comfortable feel.

Technical Data

General	
Technology	Telephone
Version	Mobile phone
Explosion Protection	
Application range (zones)	1 2 21 22
Application range	Zone 1, Zone 21 Zone 2, Zone 22
Scope	EU (CE / ATEX) Global (IECEX)
IECEX certification	EPS 19.0036X
ATEX certification	EPS 19 ATEX 1 073 X
IECEX gas explosion protection	Ex ib IIC T4 Gb
IECEX dust explosion protection	Ex ib IIIC T135°C Db IP6X
ATEX gas explosion protection	Ex II 2G Ex ib IIC T4 Gb
ATEX dust explosion protection	Ex II 2D Ex ib IIIC T135°C Db IP6X
Electrical Data	
Processor type	Qualcomm SDM660 Octa-core
Main memory	4 GB
Data memory	64 GB int. + SD up to 128GB
Operating system	Android 10
Mobile standard	2G, 3G, 4G
Interface medium	WiFi 802.11 a/b/g/n/ac/e/k/r/h
Optional interface 1	Bluetooth 5
Optional interface 2	13MP AF camera (reverse side)

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Electrical Data

Addition 3/Option box	5MP front camera
SD card type/size	MicroSD/up to 128 GB
Number of SIM cards	Double SIM
SIM card size	Micro

Display

Display size in inches	2.60
Display size in cm	6.60
Display resolution	320 x 432 pixels
Touchscreen material	Gorilla glass corning 3rd gen.
Backlight	LED technology

Ambient Conditions

Ambient temperature	-20 – 60
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Mechanical Data

Degree of protection (IP)	IP68
MIL-standard	810G (h/l temp., shock, vibr.)
Width	60 mm
Height	153 mm
Depth	26 mm
Weight	318 g
Weight	0.7 lb

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