

IS930.2 Tablet Set ROW without camera Art. No. 317085



- Ideal for Mobile Worker concepts
- without camera
- Android Enterprise Recommended
- zero touch capable
- certified for Zone 2, 22
- user-friendly and easy to handle with hand strap
- individually programmable buttons
- display can be operated with gloved fingers

MY R. STAHL MTABLETA

The robust and powerful tablet is the ideal partner for our MOBILE WORKER concepts in hazardous and harsh ambient conditions. The IoT generation tablet is Android Enterprise Recommended. Its zero touch capability makes it quick to use and ideal for maintenance applications in an IoT environment. The 8-inch display, two freely programmable buttons, a long-life battery, a practical hand strap and a separate leather bag with a shoulder/belt or carry strap system are further highlights.

Technical Data

General	
Version	i.safe Tablet
Explosion Protection	
Application range (zones)	2, 22
Application range	Zone 2, Zone 22
Scope	EU (CE / ATEX) Global (IECEX) United Kingdom (UKCA) Korea (KCS) South Africa (SANS) Australia (RCM) Saudi Arabia (SASO) United Arab Emirates (UAE)
IECEX certification	EPS 19.0035X
ATEX certification	EPS 19 ATEX 1 072 X
KCS certification	23-KA4BO-0571X
SANS certification	MTEEx-S/22.0583 X
KCS gas explosion protection	Ex ic IIC T4 Gc
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
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

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Electrical Data

Optional interface 1	Bluetooth 5
SD card type/size	MicroSD/up to 128 GB
SIM card number	Single SIM
SIM card size	Micro

Display

Display size in inches	8.00
Display size in cm	20.32
Display resolution	Full HD 1200 x 1920 pixels
Touch screen	Capacitive
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	156 mm
Height	237 mm
Depth	22 mm
Weight	890 g
Weight	1.96 lb

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