



TABLET-PC

IS930.M1

The IS930.M1 is an industrial Tablet-PC with high end technology. It combines modern design, latest technology and robustness of an industrial product.

TECHNICAL FEATURES

APPROVAL

ATEX approval:
EX-Zone 1/21
Ⓜ II 2G Ex ib IIC T4 Gb
Ⓜ II 2D Ex ib IIIC T135°C Db IP6X
Ⓜ I M1 Ex ia I Ma IP64

IECEX approval:
EX-Zone 1/21
Ex ib IIC T4 Gb
Ex ib IIIC T135°C Db IP6X
Ex ia I Ma IP64

OPERATING SYSTEM

Android™ 9

MEASUREMENTS

size: 237 x 156 x 22 mm
weight: 890 g

DISPLAY

8" RugDisplay-Glass
multi capacitive touchscreen
with a resolution of 1200 x 1920 pixel

2 CAMERAS

13 MP AF rear camera
5 MP front camera

WIRELESS COMMUNICATION

Bluetooth® 5
Wi-Fi® 2,4GHz + 5GHz:
IEEE 802.11a/ b/g/n/ac/e/k/r/h
4G

MEMORY

64 GB internal memory
54 GB accessible
external microSD up to 128 GB

PROCESSOR

Qualcomm Snapdragon SDM660 Octa-
Core Kryo Gold-Quad cores 2.2GHz
Kryo Silver-Quad cores 1.8GHz

FURTHER FEATURES

Waterproof:
1 hour up to 2 m, impervious to dust and micro-particles

Battery:
8400 mAh

Safety functions:
PTT ready, prepared for LWP, NFC

Operation range from:
-20 °C to 60 °C

Additional skills:
magnetic charging port
GPS, AGPS, Glonass, BeiDou
Location, gyroscope, gravity, ambient light, magnetic- and proximity
Push-to-talk ready (optional)
Near Field Communication
Lone-Worker protection (optional)
Usable with gloves
Quick charge

Sensors:
G-sensor,
Gyroscope,
Air pressure,
Humidity,
Temperature,
magnetic sensor

ILLUSTRATION	DESIGNATION	REF
	IS930.M1 Tablet-PC	1000022947

The specified technical data are limit values. If this product is operated in combination with other products, its permissible operating values may deviate from these limit values.
Subject to technical changes.