

F110 G6-Ex 16GB Win10 Art. No. 317509



- Windows LTSC OS
- bright 11.6" display up to 1000cd/m<sup>2</sup>
- certified for Zone 2, 22
- Thunderbolt 4, Wi-Fi 6
- Bluetooth 5.2

### MY R. STAHL MTABLETA



The new, fully robust and explosion-protected tabled has the power and range of functions of an office computer without compromising the easy handling and slim dimensions of a tablet. The 11.6-inch display has a with a touch screen as well as a split screen option, making operation very easy, and its pioneering connectivity allows you to work productively. Further highlights include barcode scanner and RFID options.

## Technical Data

### Explosion Protection

Application range (zones)	2 22
Application range	Zone 2, Zone 22
Certifications	ATEX IECEX
IECEX gas explosion protection	Ex ic op is IIC T4 Gc
IECEX dust explosion protection	Ex ic op is IIIB T130°C Dc
ATEX gas explosion protection	Ⓔ II 3G Ex ic op is IIC T4 Gc
ATEX dust explosion protection	Ⓔ II 3D Ex ic op is IIIB T130°C Dc

### Electrical Data

Processor type	Intel Core i5-1135G7
Main memory	16 GB
Data memory	256 GB
Operating system	WIN10 Pro x64
Optional interface 1	Dual WiFi (802.11ax), BT 5.2
Optional interface 2	5MP Kamera front, 8MP rear
USB interface	1 x USB 3.2 gen 2 type A
Audio interface	Line in/out

### Display

Display size in inches	11.60
Display size in cm	29.46
Display resolution	Full HD 1920 x 1080 pixels
Touch screen	Capacitive
Touchscreen material	Glass
Backlight	LED technology

F110 G6-Ex 16GB Win10 Art. No. 317509

---

### Ambient Conditions

Ambient temperature	-21 – 60
---------------------	----------

### Mechanical Data

Degree of protection (IP)	IP66
---------------------------	------

Width	314 mm
-------	--------

Height	24.5 mm
--------	---------

Depth	207 mm
-------	--------

Weight	1.49 kg
--------	---------

Weight	3.28 lb
--------	---------

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.