



Specificaties

Type	Rugged Tablet
Afmeting	280 x 187 x 22mm
Gewicht	Netto gewicht tablet 1014g Dockings: 290g Batterij 250g
Kleur behuizing	Zwart
Afmeting scherm	10.1 inch 16:10
Resolutie	1200×RGB (3)×1920
Brightness	300 cd/m2 (OPTIONEEL SUNLIGHT READABLE)
Touch Panel	10 points Capacitive, G+G, Rigidity: above 7H-Anti-scratch, TP thickness : 1.1mm, COF
Camera voorzijde	Front: 2.0MP, with charging indicator light
Camera achterzijde	Rear: 8.0MP USB Camera
Speakers	Embedded 8Ω/0.8W waterproof speaker x 1
Microfoon	Sensitivity:-42db, Output resistance:2.2kΩ
Batterij	Lithium-ion polymer battery , pluggable, dimension: 121.8*92.3*9.5mm (Extra batterij kan optioneel bijbesteld worden)
Batterij vermogen	7.4V/5000mAh
Batterij duur	6 tot 8 uur (default 50% volumn , default200nit, play 1080P HD video)
CPU type	Intel®kabylake Core™ m3-7Y30
CPU snelheid	4M Cache, 2.60 GHz
GPU	Intel® HD Graphics 515
RAM	8GB
SSD	128GB
E-compass sensor	E-compass sensor ingebouwd
Gyroscope	Gyroscope ingebouwd
G_sensor	Gravity acceleration sensor ingebouwd
WIFI	WIFI 802.11(a/b/g/n/ac) Frequency 2.4G+5.8G Dual band WIFI
Bluetooth	BT4.2 (BLE) class 1 Transmission Distance : 10m
3G	FIBOCOM_H380-GL (M.2)Band: GSM/GPRS/EDGE Band(850&900&1800&1900 MHz), WCDMA Band(850&900&1900&2100MHz), HSDPA 21Mbps, HSUPA 5.76 Mbps
4G	Optioneel: ME936 LTE M.2 LTE: B1/B2/B3/B4/B5/B7/B8/B13/B17/B20 WCDMA/HSDPA/HSUPA/HSPA+ :850MHZ/900MHZ/1700 MHZ(AWS)/1900MHZ/2100MHZ GPRS/EDGE:850MHZ/900MHZ/1800MHZ/1900MHZ GPS/GLONASS:L1
GPS	U-blox NEO-7,Support:GLONASS,QZSS,GPS; Capture sensitivity:-160 dBm ; Cool Start Time : <30 second , Hot start time : <28 second , Frequency: 0.25 Hz ... 10 MHz (configurable)
Fingerprint	Optioneel 070-Hello (FPC1020 sensor, capacitive press type) Optioneel FPC1020(sensor , Compression type of capacitance) Fingerprint acquisition area : 10mm x10mm - Resolution: 192x192pixel/508DPI
2D Barcode Scanner	Optioneel Honeywell N3680 Hardware decoder Optical Position:5mil Scan speed:50/s Symbol System: PDF417, MicroPDF417, Data Matrix, Data Matrix Inverse, Maxicode, QR Code, MicroQR, QR Inverse
TF Slot	Extensive External Memory Support TF x1 max : 128G
SIM Slot	SIM x1
Micr usb	USB 2.0*1
type A usb	USB3.0*1
Voeding	DC 12V 4A φ4.0mm Power connector x1
Earphone Jack	φ 3.5mm Standard Earphone Jack x1
HDMI Jack	HDMI 1.4a Type C x1
Extensive Slot	12pin Pogo Pin x1
DB9 PORT	UART Serial port *1 (RS232) TTL Electrical Level
RJ45 PORT	Internet port *1(10/100/1000M Self-adaption)

Standaard Accessoires

OTG Cable

USB Cable

Power Adaptor

OS version

Product Certificering

IP65

Batterij

Operate Temperat

Store Temperature

Humidity

USB OTG to MICRO USB cable, length:45mm

USB to micro 5P L=1.2M 4 core aluminum foil shield cable

Externe voeding AC100V ~ 240V、 50Hz/60Hz output DC 12V/4A

Windows 10 Pro 32bit /64bit (optioneel Windows 10IoT 32bit /64bit)

CE-NB, MIL-STD-810G, CCC

IP65 Report: Water Resistance IP-X5, Dust Resistance P-6X Report ID no.: SET2015-07677

Inner Nozzle Diameter 6.3mm. Water Speed 12.5±0.625L/min. Water Pressure: adjust according to water volume. Central part of water volume: A round with a diameter of about 40mm at the distance from the nozzle 2.5m. Spray time in surface of panel: About 1 min/Square meter. Test time at least 3min. Distance between nozzle and panel surface: 2.5 ~ 3m. After test there is no water leakage in sample.

UN3803, MSDS,IEC62133,Aviation, Ocean shipping reports

-10 °C to 50 °C

-30 °C to 70 °C

Humidity: 95% Non-Condensing

Optionele accessoires

Docking station



Auto kit



Car charger / Auto oplader



Straps



Stylus / pen



Voeding



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WIJZIGINGEN IN SPECIFICATIES EN TYPFOUTEN VOORBEHOUDEN