



◀ Smart Card Reader

◀ USB*2

◀ RJ-45

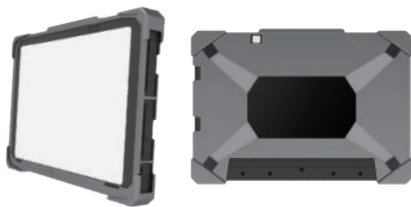
Barcode Reader



◀ Scan Button
◀ P1 button (programmable)
◀ PWR Button

NOT1 Rugged Tablet

www.contradata.it



Protection Jacket with Handstrap



Docking with Battery Charger



MPP 1.51

Feature



Sealing



Drop Test



Long Battery Life



Anti Bacteria



Smart Card Reader



Support 3G / 4G



Barcode Scanner



RJ45

Key features

Dimension	279 x 192.5 x 17.9 mm
Weight	990g
Display	10 inch, 16:10 ratio
Sealing	IP65
Drop/Shock	MIL-STD-810G 4-feet drop
Battery life	Up to 9 hours
Operating Temp	0~40 degree
Storage Temp	-20~60 degree

Specification

CPU	Intel Apollolake Pentium N4200
System Memory	Default DDR3L 4GB. Max 8GB
Storage	64GB (Min)/ 128GB (Max) M.2 3D TLC SSD
Display	10.1" 1280 x 800 Projected Capacitive Touch Screen. Multi touch 10 points Microsoft pen protocol (MPP) supported
Button	Power, P1 button (programmable), Barcode Scanner
Power	AC: support 100~240V, DC: support 12/19/24V
Audio	1w x 2, Stereo type Internal Microphone: Stereo (set with Camera module)
Sensors	Light Sensor, E-Compass Sensor, G-Sensor, Gyro Sensor GPS module

I/O ports	-USB x2 (Ver.3.0) -Headphone out x1 (headphone/ microphone combo jack, 3.5Ø, iPhone Type) -Power jack x 1(19V & 24V) -Mirco SD slot x1, SDXC type, (SD 4.0) SIM Slot -Pogo pin: x1 -RJ45: x1, Intel WGI211AT -Micro HDMI (Output) x 1
Battery	Battery 1 Li-Polymer, 41W/h, 5550mAh, Pack swappable Battery 2 Li-Polymer Bridge battery: >1 minute hot swap time Battery Life: over: 9 hrs RTC Battery: 1yrs,
Security	Kensington x1, TPM 2.0
Wireless LAN + BT	802.11 ac/a/b/g/n, Intel 9260 , Ver4.2

Data collection

Camera	2M Pixel front camera w/ ALS and D-MIC *2 5M Pixel rear camera +Auto Focus w/ LED flash
Smart card reader	Support
Option	NFC / Barcode scanner / LTE
OS	Microsoft® Windows 10 IoT / Professional / Ubuntu 18.04
Office Docking I/O	USB 3.0 x 2, USB 2.0 x 2, Power Jack x 1, LAN Port x1, POGO Pin x 1, VGA output x1, RS232 x 1
Accessories	-Protection cover/Handstrap -Car charger -Vesa mount -Active Stylus Pen