

NanoPAD X



Built-in MSR



Smart Dock *



1D/2D Scanner *



VESA Mount Capable #

* Optional # Mounting poles/brackets not included

SENOR



SPECIFICATIONS

NanoPAD X

PROCESSOR	Intel Quad Core Celeron N4120 1.1 GHz, up to 2.6 GHz
SYSTEM MEMORY	4GB LPDDR4 RAM
STORAGE	64 GB eMMC

DISPLAY

SIZE / RESOLUTION	10.1" TFT LCD (LED backlight) / 1280 x 800 pixels
BRIGHTNESS	350 cd/m ²
TOUCH SCREEN PANEL	Projected capacitive touch (10-point multi-touch)

I/O INTERFACE

Tablet (Standard)

Smart Dock (Optional)

USB PORT	On tablet: 1 x USB 3.0, 1 x micro USB On dock: 2 x USB 2.0	3 x USB 2.0
SERIAL PORT	N/A	2 x RS232
VIDEO PORT	1 x micro HDMI	N/A
CASH DRAWER PORT	N/A	1 x RJ11 (24 V)
EXTERNAL STORAGE	1 x SIM slot for Nano card	N/A
ETHERNET	N/A	1 x RJ45 10/100 Mbps
WIRELESS LAN	Dual-band Wi-Fi 802.11 b/g/n 2.4/5 GHz & Bluetooth 4.1	N/A

OPERATING SYSTEM

WINDOWS	Win 10 IoT / 10 Pro
---------	---------------------

ENVIRONMENT & MECHANICAL SPECIFICATIONS

DIMENSIONS & WEIGHT	Tablet: 282 (W) x 198 (H) x 18 (D) mm 1.0 kg
	Charging dock: 151 (W) x 121 (H) x 92 (D) mm 0.3 kg
	Smart dock: 236 (W) x 150-370 (H) x 218 (D) mm 2.8 kg
BATTERY	7.4 V, 5500 mAh (up to 7 hours of normal usage)
TEMPERATURE	Operating: 5°C to 40°C Storage: -20°C to 60°C
HUMIDITY	Operating: 40% to 90% (non-condensing) Storage: 10% to 90% (non-condensing)
POWER CONSUMPTION	12 V / 2 A, external power adaptor, 100-240 V, 50/60 Hz
	24 V / 3.75 A, external power adaptor, 100-240 V, 50/60 Hz

MODEL OPTIONS

SMART DOCK	Height/angle adjustable with keylock
4G MODULE	4G LTE/WCDMA/GSM
BARCODE READER	1D / 2D barcode scanner
INTEGRATED PRINTER	2" thermal printer (57 x 50 mm paper roll)
RFID READER	Supports MIFARE-One & MIFARE CPU card (13.56 MHz)
VESA PATTERN	75 x 75 mm / 100 x 100 mm

ALL PRODUCT SPECIFICATIONS ARE SUBJECT TO CHANGE WITHOUT NOTICE.

The Senor Building

65 & 67 Weaver Street
Coopers Plains
QLD 4108, Australia

www.senortech.com.au

P: +61 7 3275 5888
sales@senortech.com.au

SENIOR
TOUCH SCREEN SOLUTIONS

Quality. Safety. Versatility.