NXPOS

All-in-one, one for all

SONIC

Aluminium Chassis & Stand
Well heat dissipation

Peak Performance
Intel N97 + 8 GB RAM

Flexible Dual-hinge Base
Height and angle adjustable

VESA Mount Capable
75 mm x 75 mm

Mounting poles/brackets for VESA mount not included

Distributed/Imported Exclusively by MachX Enterprise

MachX Enterprise

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Specifications

	NXPOS N215	NXPOS N216	NXPOS X515
Processor	Intel® Alder Lake N97 CPU, Quad-core 2.0 GHz, up to 3.6 GHz	Intel® Alder Lake N97 CPU, Quad-core 2.0 GHz, up to 3.6 GHz	Intel® Core® Ice Lake i5-1035G1, 1.0 GHz, up to 3.6 GHz
System Memory	8 GB DDR4 (up to 32 GB)	8 GB DDR4 (up to 32 GB)	8 GB DDR4 (up to 32 GB)
Storage	128 GB M.2 NVMe SSD (up to 1 TB)	128 GB M.2 NVMe SSD (up to 1 TB)	128 GB M.2 NVMe SSD (up to 1 TB)

Display

	NXPOS N215	NXPOS N216	NXPOS X515
Size / Resolution	15" TFT LCD / 1024 x 768 pixels	15.6" TFT LCD / 1920 x 1080 pixels	15" TFT LCD / 1024 x 768 pixels
Brightness	350 cd/m²	300 cd/m²	350 cd/m²
Touch Screen Panel	Projected capacitive touch	Projected capacitive touch	Projected capacitive touch

I/O Interface

	NXPOS N215	NXPOS N216	NXPOS X515
USB Port	4 x USB 3.0, 2 x USB 2.0 (side)	4 x USB 3.0, 2 x USB 2.0 (side)	2 x USB 3.0, 4 x USB 2.0
Serial Port	2 x RJ50 (DB9 adaptor included)	2 x RJ50 (DB9 adaptor included)	2 x DB9
Audio Port	2 x 2 W speaker / Mic 2-in-1	2 x 2 W speaker / Mic 2-in-1	2 x 2 W speaker / Mic 2-in-1
Display	1 x HDMI	1 x HDMI	1 x VGA
Network Port	1 x RJ45 10/100/1000 Mbps	1 x RJ45 10/100/1000 Mbps	1 x RJ45 10/100/1000 Mbps
Cash Drawer Port	1 x RJ12 (24V GPIO, OPOS supported)	1 x RJ12 (24V GPIO, OPOS supported)	1 x RJ12 (12V GPIO, OPOS supported)

Operating System

	NXPOS N215	NXPOS N216	NXPOS X515
Windows	10 IoT / 10 Pro / 11 IoT / 11 Pro	10 IoT / 10 Pro / 11 IoT / 11 Pro	10 IoT / 10 Pro / 11 IoT / 11 Pro

Environment & Mechanical

	NXPOS N215	NXPOS N216	NXPOS X515
Dimensions & Weight	340 (W) x 390 (H) x 188 (D) mm 6.5 kg	380 (W) x 339 (H) x 188 (D) mm 6.5 kg	340 (W) x 390 (H) x 188 (D) mm 6.5 kg
Chassis Material	Heat-dissipating aluminium die-cast casing and base	Heat-dissipating aluminium die-cast casing and base	Heat-dissipating aluminium die-cast casing and base
VESA Pattern	75 x 75 mm (optional 100 x 100 mm adaptor)	75 x 75 mm (optional 100 x 100 mm adaptor)	75 x 75 mm (optional 100 x 100 mm adaptor)
Temperature	Operating: 0°C to 40°C	Operating: 0°C to 40°C	Operating: 0°C to 40°C
Humidity	Operating: 10% - 90%	Operating: 10% - 90%	Operating: 10% - 90%
Power Consumption	24 V / 3.75 A, external power adaptor, 100-240 V, 50/60 Hz	24 V / 3.75 A, external power adaptor, 100-240 V, 50/60 Hz	12 V / 5 A, external power adaptor, 100-240 V, 50/60 Hz

Model Options

	NXPOS N215	NXPOS N216	NXPOS X515
Wi-Fi & Bluetooth	802.11 a/b/g/n/ac, Bluetooth 5.0	802.11 a/b/g/n/ac, Bluetooth 5.0	802.11 a/b/g/n/ac, Bluetooth 5.0
Customer Display	9.7" TFT LCD / 1024 x 768 pixels	11.6" TFT LCD / 1366 x 768 pixels	9.7" TFT LCD / 1024 x 768 pixels
Customer Display Stand	Stand-alone metal stand	Stand-alone metal stand	Stand-alone metal stand
NFC & RFID	13.56 MHz / 125 KHz	13.56 MHz / 125 KHz	13.56 MHz / 125 KHz
MSR	1-2-3 tracks, supports OPOS	1-2-3 tracks, supports OPOS	1-2-3 tracks, supports OPOS

All product specifications are subject to change without notice.

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