

MX2

ShoeBoxPC • INTEL Raptor Lake • Modulable • 1 PCIe x 16

Processeur INTEL I3/ I5 /I7/I9 Gen 13 & Gen 14

Chipset INTEL Raptor Lake R680E

Mémoire SODIMM DDR5 96 GB Max (ECC / Non ECC)

1 HDMI • 1 DP 1.4 • 1 VGA

2 2.5" (RAID / 1 rackable) • 1 M.2 2280

1 slot PCIe 4.0 x16 • 1 M.2 2280 • 1 M.2 3052

3 ports RS232 • 8 USB 3.2

4 ports Ethernet 2.5 GbE INTEL

Alimentation 9V~48V DC • 110~220 AC



Système

Chipset	INTEL Raptor Lake R680E
Processeur	Core I9-14900 / Core I9-14900T Core I7-14700 / Core I9-14700T Core I5-14500 / Core I5-14500T
Proc. Vidéo	INTEL UHD 770
Modularité	1 PCIe 3.0 x16 • 2 M.2 • 1 mPCIe
Stockage	2 2.5" (RAID 0/1/5) • 2 M.2 • 1 mSATA
Mémoire	96 GB SODIMM DDR5 Max (ECC / Non ECC)
Entrées / Sorties	1 HDMI • 1 DP • 1 VGA 8 USB 3 Gen 2 (10 Gbps) 3 RS232 (RS232/422/485) 4 RJ45 1 Sortie / Entrée son Jack
Alimentation	AC 100~240V, 50Hz/60 Hz, DC 9V~48V

Communication

Ethernet	4 GbE 2.5 LAN INTEL I226-LM
Wifi (Option)	Wifi AC
Bluetooth (Option)	BT5
4G/5G (Option)	2 slots SIM / 2 cartes

Environnement

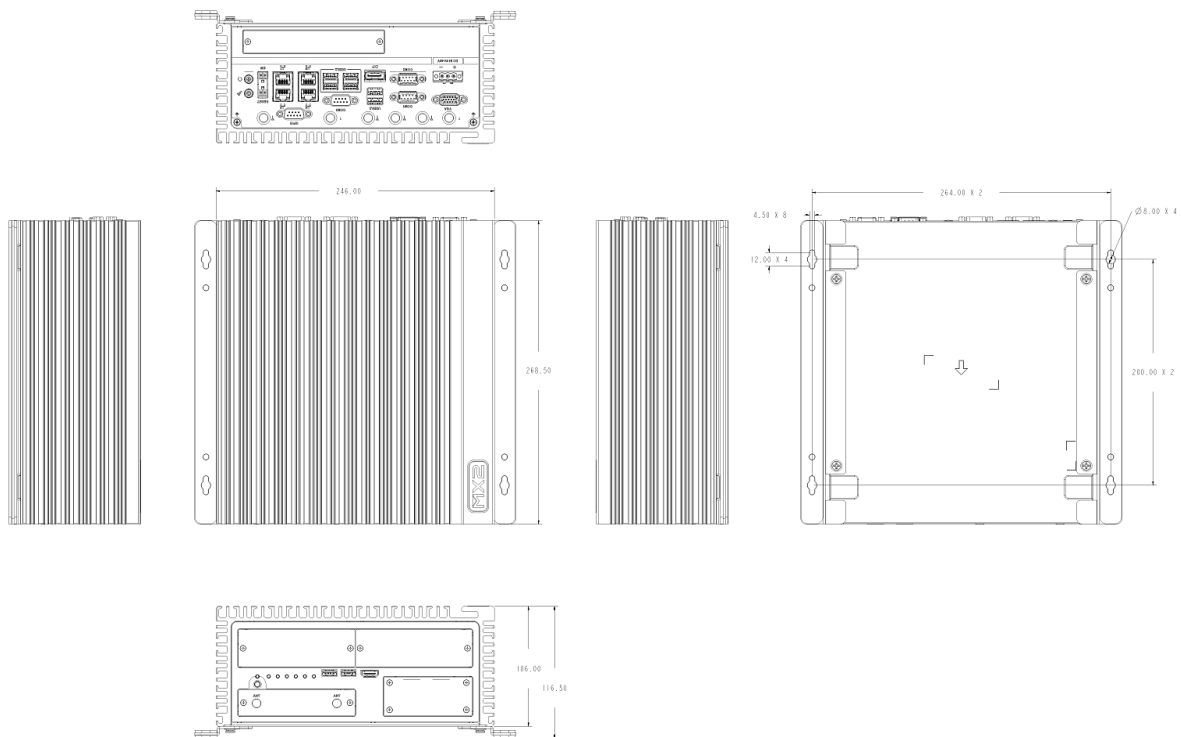
Temp. fonctionn.	-25°C~60°C
Temp. stockage	-40°C ~85°C
Humidité	10%~95%
Vibration	MIL-STD-810H 516.8 procedure I - functional shock, Operating 20G, 11ms (Follow IEC 60068-2-27 half sine)
Certification	FCC/ CE

Dimensions / Construction

Matériau	Acier
Dimensions	268 x 246 x 108 mm
Poids	Environ 7 Kg
Fixation	Rail de fixations



Dimensions



Références de commande et accessoires

MX2 Ordinateur MX2 (Core I7-14700T / 8 GB / SSD 120GB)

Options CPU / Mémoire / SSD / OS sur mesure

Accessoires livrés 1 kit de fixation

1 adaptateur AC/DC 300 Watts

Options

Carte Graphique Single slot PCIe x16 Jusqu'à 70 Watts

MS-48CDN-DT10 4 x RS232 / 422 / 485

4 x DI / 4 x DO

MS-04LAN-R10 4 x Intel I210-IT RJ45

MS-04LAN-M10 4 x Intel I210-IT M12

MS-04POE-R10 4 x PoE+ Intel I210-IT RJ45

MS-04POE-M10 4 x PoE+ Intel I210-IT M12

ME-02POE-R10 2 x PoE+ Intel I210-IT RJ45

MS-01IGN-S10 Carte ignition véhicule (12/24V)

Kit de ventilation



MS-48CDN-DT10



MS-04LAN-R10



MS-04LAN-M10



ME-02POE-R10



MS-04POE-R10



MS-04POE-M10



MS-01IGN-S10