



Processeur INTEL CORE I3/I5/I7



Chipset INTEL C24



Mémoire 64G SODIMM DDR4 max



Solution Fanless



1 HDMI + 1 DP + 1 DVI-I



2 ports RS232 • 6 USB 3.1 • 2 USB 2.0



2 ports gigabit Ethernet



9V~48V DC / 220 AC

Système

Chipset	Intel Coffee Lake
Processeur	Core I3-9100 / 9100T Core I5-9500 / 9500T Core I7-9700 / 9700T
Vidéo	INTEL HD 630
Mémoire	64G SODIMM DDR4 max
Expansion	2 mSATA • 1 M.2 M Key • 1 PCIe 16x • 1 PCIe 1x (2 PCIe 8x en option)
Disque dur	3 x 2.5"
Port série	2 RS232 / 422 / 485
Audio	ACL662
USB	6 USB 3.1 • 2 USB 2.0
Ethernet	2 Gbe (I219-LM • I210-IT)
Alimentation AC/DC	9V~48V DC
TDP	Jusqu'à 65W

I/O

Vidéo	1 HDMI • 1 DVI-I • 1 DP
USB	6 USB 3.1 • 2 USB 2.0
RS232	2
RJ45	1 INTEL I219-LM • 1 I210-IT
Audio	Oui

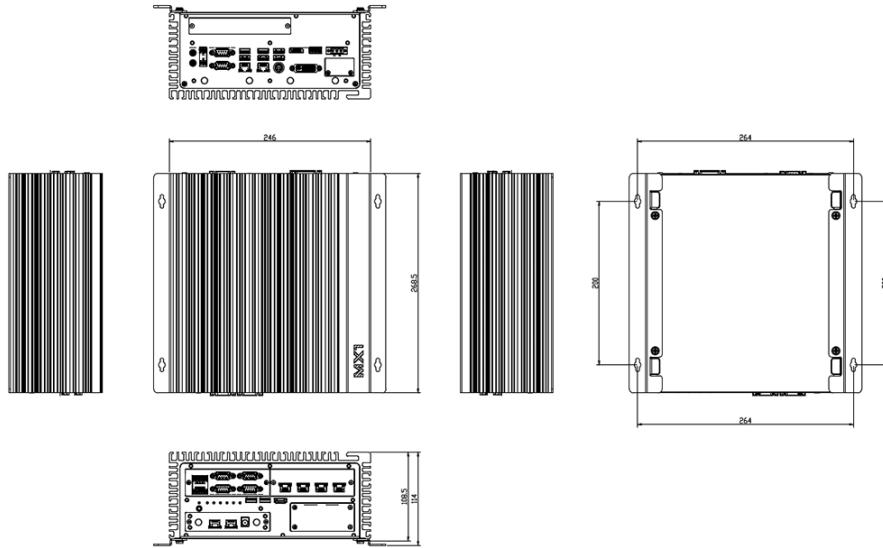
Mécanique









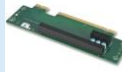
Construction	Aluminium
Dimensions	268 x 246 x 128 mm
Poids	7.7 Kg

Environnement

Temp. Fonctionne.	-40°C ~ +70°C
Temp. Stockage	-40°C ~ +85°C
Humidité	10% ~ 90%
Sécurité	FCC, CE





Options	
Carte Graphique	<ul style="list-style-type: none"> Taille Optimale : 185 x 119 x 40 Ex : NVIDIA GTX1650 / GTX 1660 
MS-48CDN-DT10	<ul style="list-style-type: none"> 4 x RS232 / 422 / 485 4 x DI / 4 x DO 
MS-04LAN-R10	<ul style="list-style-type: none"> 4 x Intel I210-IT RJ45 
MS-04LAN-M10	<ul style="list-style-type: none"> 4 x Intel I210-IT M12 
MS-04POE-R10	<ul style="list-style-type: none"> 4 x PoE+ Intel I210-IT RJ45 
MS-04POE-M10	<ul style="list-style-type: none"> 4 x PoE+ Intel I210-IT M12 
ME-02POE-R10	<ul style="list-style-type: none"> 2 x PoE+ Intel I210-IT RJ45 
MS-01IGN-S10	<ul style="list-style-type: none"> Carte d'allumage alimentée par le véhicule (12/24V) 
MP-116RCN-P10	<ul style="list-style-type: none"> PCIe Riser card <ul style="list-style-type: none"> PCIe 3.0 16X PCIe 3.0 1X 
MP-088RCN-P10	<ul style="list-style-type: none"> PCIe Riser card <ul style="list-style-type: none"> 2 PCIe 3.0 8X 
Ventilation	Oui

