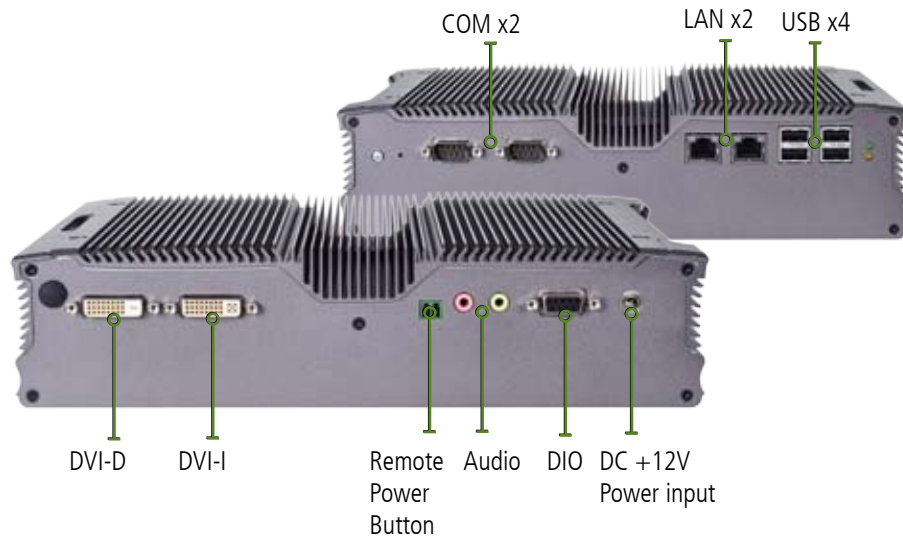


LEC-7920

Fanless Computer with Intel® Core i5 / i7 / Celeron CPU



Features

Intel HM55 Chipset

Compatible with Intel Core i5 & i7 CPUs, this chipset offers support for high quality Intel graphics and other Intel technologies.

DDR3 RAM

This product uses DDR3 RAM. DDR3 RAM has a transfer rate twice as fast as its predecessor (DDR2), which enables higher bandwidth.

Integrated SIM card reader

Integrated in a mini-PCIe slot, the SIM card readers allow for users to enable 3G use for their IPC.

Multi-Screen Support

This platform comes with multiple video-out ports and can support separate video streams on dual displays

Fanless

This IPCs lifespan has been extended by removing the most easily damaged component, the fan.

Screw-locked power plug

This power plug is made to screw directly into the appliance chassis, allowing secure power connection in even the harshest of settings.

LED indicators

LED indicators makes it easy to check working status.

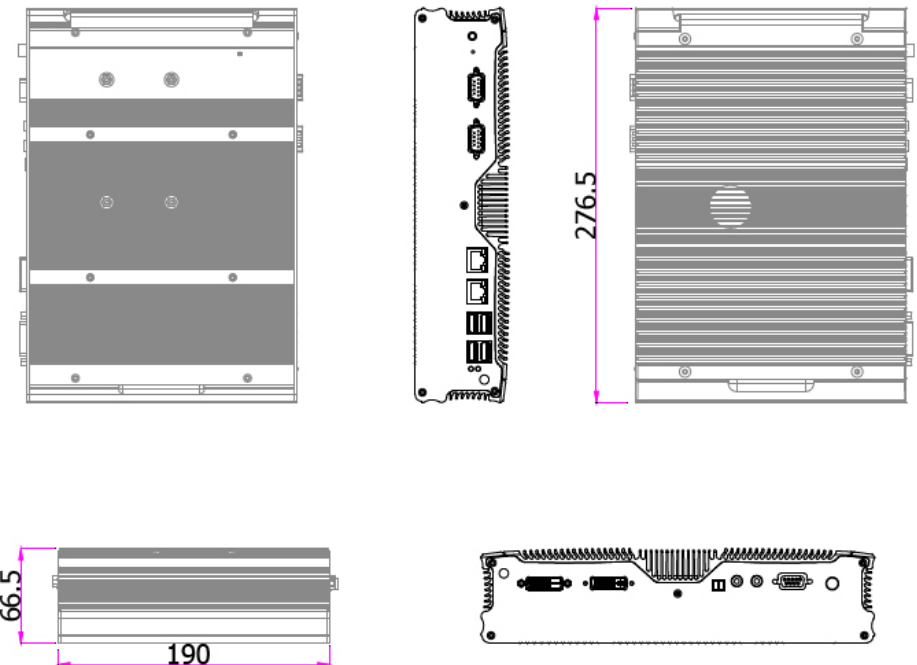
Multiple Display Ports

This platform comes with multiple video-out ports to allow easy integration with any signage set-up.

Dust proof design

Solid chassis design with a fanless interior allows for this product to be completely dustproof when installed correctly, insuring longevity of the product.

Dimensions (277 x 67 x 190mm / 10.91" x 2.64 x 7.48")



Specifications

Dimension (WxHxD)		277x67x190mm (10.91"x2.64"x7.64")
Processor		Intel i5/i7/Celeron
Chipset		Intel HM55
System	Technology	DDR3 SODIMM x2
Memory	Max. Capacity	Up to 8GB
Storage	IDE	N/A
	SATA	2.5" HDD/SSD drive bay x1
Ethernet Controller		Intel 82574L x2
Graphic Controller		Intel® GMA HD Graphics
Audio Controller		Realtek ALC888S/886
IO	LAN	GbE RJ45 x2
	Display	DVI-I x1, DVI-D x1
	Video Grabber	N/A
	Audio	Phone jack x2 for Mic-in and Line-out
	Serial I/O	DB9 x2 for RS232 x2
	GPS	N/A
	Digital I/O	1 x female DB9 for DI x4 and DO x4 (5V TTL)
	USB 2.0	Type A x4; Internal x2
	Power Input	DC jack with lock
	Expansion	Mini-PCIe x1 with SIM card reader
	Others	External: Power-on button, Power-on switch, reset. Internal: PS/2 keyboard and mouse
Power Input		+12Vdc, ATX mode
AC Adapter		75W +12V@6.2A
Hardware Monitor		Fintek F81865 To monitor voltages & temperature for CPU & System
OS Support		Linux, XPE/WES2009, XP Pro FES, WS7E, WS7P, Win 7 Pro FES
Certifications		CE, FCC Class A
Compliance		N/A
Operating Temperature Range	With Industrial Components	0~45°C/32~113°F
	With Commercial Components	N/A

Ordering Information

LEC-7920	Intel i5/i7/Celeron socket CPU support, DDR3 SO-DIMM x2, w/ 2 COM, DVI-I, DVI-D, LAN x2, DIDO (4 in, 4 out), Audio, +12V DC input
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Standard Accessories

080W1N0002001	SATA SSD / HDD cable w/ power
SE9ESA900R100	Wall Mount - 4
0P0W075122001	75W +12V@6.2A adapter
04AW20023Z101	Terminal block for remote power button

Optional Power Cords

080W240318306	US Power Cord
080W240318305	Schuko (EU) Power Cord
080W240318301	UK Power Cord
080W240318307	China Power Cord
080W240318309	Japan Power Cord

Optional Accessories

PE9ESA8300100	Vesa Mount
0TAW34600Z01	3G Module: Novatel E346 (**MOQ 50)
0TAWQ802XKZ02	Wi-Fi Module: 802.11 b/g/n Mini-PCIe card
0TAWXM100BZ01	Video Decoder: XM100BF HD Video Decoder