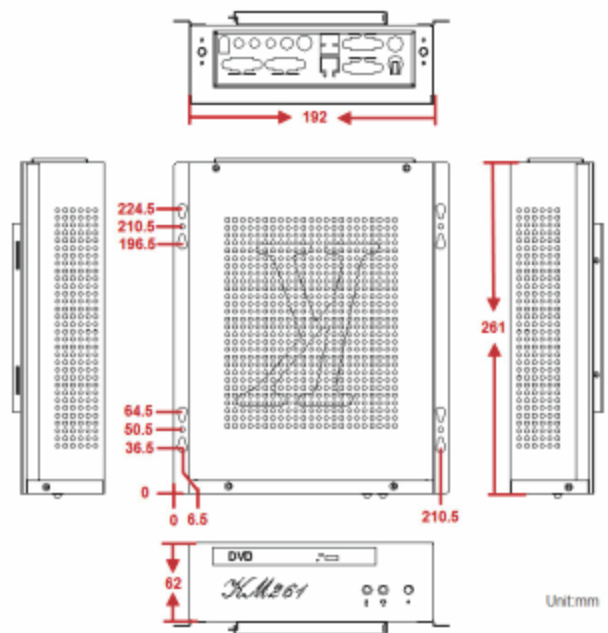


Specification

Model	K110032
System	KM261 ITX System, Intel® 22nm Celeron® on-board SoC
Chassis	2* GbE Ethernet with option IPMI & TPM KM261 Stylish Black with PWR / HDD Led 1* slim DVD+ 2x 2.5" HDD
Mainboard	KINO-ABT-i2- J19001-R10
CPU	Intel® Celeron® J1900 on-board SoC (2GHz, quad-core, 2MB cache, TDP=10W)
Memory	Two 204-pin 1066/1333 MHz dual-channel DDR3L SO-DIMM support up to 8 GB, Default 4 GB Dual Independent Display, VGA (up to 2560x1600@60Hz)
Display	HDMI (up to 2560x1600@60Hz), iDP interface for LAN1: Intel® I210-AT PCIe controller with NCSI support (for iRIS solution) LAN2: Intel® I211-AT PCIe controller
Ethernet	8-bit digital I/O (4-bit input, 4-bit output)
Digital I/O	Fintek F81866D-I
Super I/O	2* RS232 DB9, VGA, HDMI, 2* RJ45 GbE, (1* RJ45 Dedicated IPMI LAN port), 2* USB 2.0, 2* USB 3.0, Audio
Rear I/O	TPM 1.2 header, SMBus FC Header (4pin), 3* USB3.0 Softw are programmable, support 1~255 sec. system reset
on Board	Screw Lockable Jack 12VDC via 60Watt AC/DC Adapter 90-230V AC
Watch Dog	Power
Dimension	W192 x D 261 x H 62 mm (Chassis)
Weight	2,5KG without Power Adapter / Mounting Kits

Packing List	1* K110032 ITX System, Intel® Celeron® J1900 on-board SoC, 4 GB RAM, 500GB SATA HDD
	1* 60watt AC adapter 12V 2pin with Screw Lock Power Adapter 90-230V AC, EU Power Cord, 100 DOF
	Wall Mount kits

Wall mount Drawing



Optional Parts

- VM75100: Vesa Mount kits
- AVK261, anti-vibration wall mount kit
- 8 GB option Memory