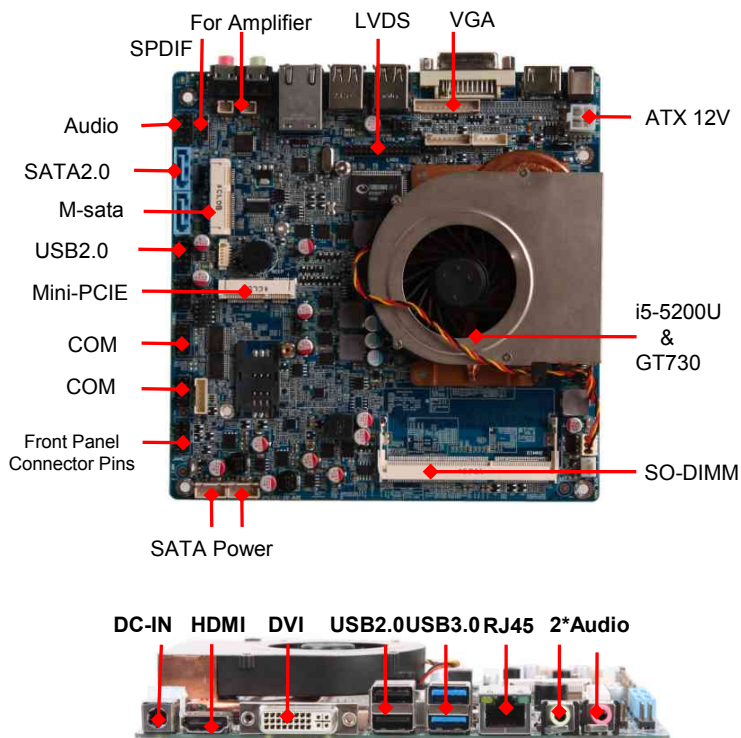


Giada MG-5200SL



Product Features

- ◆ Powered by Intel Core i5-5200U Dual Core Processor (3M Cache, up to 2.7 GHz)
- ◆ Adopting NVIDIA GeForce GT730 discrete GPU with 2G DDR3 high speed memory
- ◆ 2 x DDR3L SO-DIMM Slot with up to 16GB RAM
- ◆ 2×SATA3.0, 2×COM, 8×USB, 1×Msata, 1×Mini-PCle
- ◆ JAHC Technology for unattended and scheduled power on/off



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Product Specification

Form Factor	Thin-Mini-ITX (170*170mm □)	Rear Panel I/O	1×DC-IN 1×HDMI 1×DVI 2×USB2.0 2×USB3.0 1×RJ45 2×Audio
Processor	Onboard Intel Core i5-5200U Dual Core 4T Processor, Max. 2.7GHz	Internal I/O Connectors & Headers	1×Front Panel Connector 1×Audio 2×USB (up to 4x USB2.0) 2×COM (up to 2x COM) 1×24-bit dual channel LVDS 1×VGA 1×System Fan 1×CPU Fan 1×ATX 12V 1×GPIO 2×Amplified Audio
Chipset	Integrated in CPU		
Video	Onboard NVIDIA GeForce GT730 DVI+HDMI+LVDS+J_VGA with multi monitor support		
Memory	2×SO-DIMM DDR3L Slots, 1333/1600MHz, up to 16GB		
Storage	2×SATA□, 1×mSATA	OS Support	Windows® 7, 8.1 & Linux
Audio	Integrated 6-channel audio chip ALC662-VDO, built-in speaker-out port, supports 2W/3W/5W(default 3W), 8 ohm loudspeakers (impedance adjustable)	Cooler	Fan
Network	Onboard Realtek Gigabit LAN	Power Supply	12-19V DC-IN
Expansion Slots	2x full-height Mini-PCle (1 for mSATA, 1 for PCIe + USB + 3G), 2x COM ports		