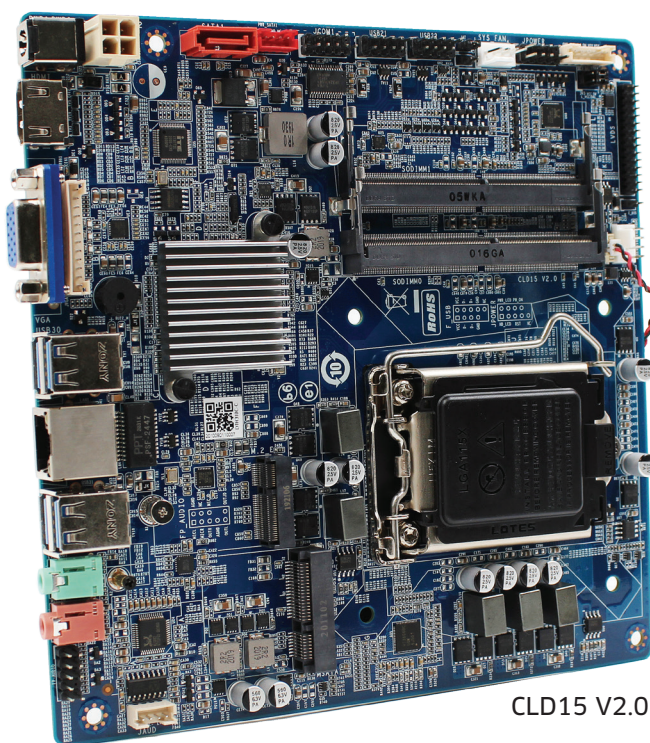


CLD15

Mini ITX based on the H310C chipset and Intel 6th, 7th, 8th, and 9th Gen Processors (FCLGA1151)



CLD15 V2.0

Features

- CPU: Intel 6th, 7th, 8th, and 9th desktop CPU
- Memory: Dual channel SO-DIMM DDR4 (max 64 GB)
- Display: 1x HDMI1.4, 1x VGA, 1x LVDS
- Ethernet: Support 1x Gigabyte ethernet cards
- Expansion: mSATA, SATA3.0, M.2
- Power: 19V DC input



H/W Monitor



Watchdog



GPIO



Brightness

Technical Specifications

Processor	CPU	Intel 6th, 7th, 8th, 9th processors (FCLGA1151)
	Chipset	H310C
Memory	Type	2 x SO-DIMM DDR4-2400/2666 MHz
	Max capacity	64 GB
Display	GPU	integrated graphics
	Type	1 x HDMI 1.4, 1x VGA, 1x LVDS
Ethernet	Speed	10/100/1000 Mbps
	Controller	RTL8111H
	Interface	1X RJ45
Audio	Audio codec	Realtek HD ALC662
	Interface	Line-out, mic-in, audio header, amplifier header
Hardware	CPU temperature, system temperature, on-board voltage, watchdog	
Storage	mSATA	1x mSATA
	SATA	1x SATA3.0
Expansion	M.2	1x M.2_E, supporting Wi-Fi module
	I/O	4 x USB3.2 Gen1
Internal I/O	LAN	1
	HDMI	1
	VGA	1
	Audio	1x line-out + 1x mic-in
	COM	1x RS232
	USB	4x USB2.0
	LVDS	LVDS
	Size	170mm x 170mm
Board type	Mini ITX	
Power	Standard port	19V DC-in
Temperature	Operating Temp.	-20°C to 60°C
	Storage Temp.	-20°C to 60°C
Cooling method	Passive	
Operating System	Windows 10 64bit, Linux 64bit	

* All specifications and photos are subject to change without notice.

