

MOTHERBOARD M312C5

The M312C5 mini-ITX motherboard is the perfect small form solution for various demands. Packed with strength all over the board with an Intel Celeron J1900 processor and dedicated NVIDIA GeForce GT 710 discrete graphics, this motherboard redefines productivity through its immense potential.

The M312C5 can be transformed to suit your needs with easy memory and storage upgrade. It is also ready for expansion with 1 PCIe 2.0 slot and a Mini PCIe slot.

SKU: EMB-M312C5-D01
EAN: 4895173609022



SPECIFICATIONS:-

Processor	Intel Celeron J1900 Quad-core upto 2.42GHz, 2MB cache
System Memory	2 x DDR3-1333 SODIMM slot, 2-channel, Max 8 GB
Graphics & Video Engine	Geforce GT 710, 1GB GDDR3, 192 CUDA cores, DirectX 12
Display Output	HDMI 1.4a: 4096 x 2160@24Hz, 3840 x 2160@30Hz DP 1.2: 3840 x 2160@60Hz (Ultra-HD) Dual-link DVI-I: 2560 x 1600 VGA (thru DVI-VGA adapter): 2048 x 1536
Mass Storage	2 x SATA 3Gbps, 1x mSATA (shared with 2nd SATA port)
Audio	8-ch HD audio, Optical SPDIF
USB Port	6 x USB 2.0, 2 x USB 3.0
Networking	Wired: 1 x Gigabit LAN Wireless: Intel AC 3160 802.11ac/b/g/n WIFI & Bluetooth 4.0
Legacy I/O	1 x RS232 serial header, 1 x PS/2 port for keyboard & mouse
Expansion Slot	1 x PCI Express X1 Lane on X16 open-end slot, 1 x mini PCIe slot (occupied by Wifi module)
Power Input	ATX 24-pin connector. (Optional DC19V DC jack and DC12V 2x2pin connector)
Cooling System	Active cooling
Form Factor	Mini-ITX 17cm x 17cm



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