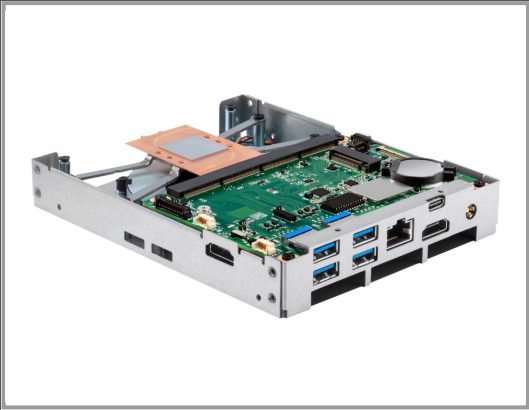


Intel Next Unit of Computing Assembly Element CMA2GB

Barebone - mini PC - no CPU - GigE

Group	Cases
Manufacturer	Intel
Manufacturer item no.	BKCMA2GB
EAN/UPC	5032037205740



Description

The Intel NUC Board and Assembly Elements are ideal for providers creating integrated systems. They are qualified for 24/7 sustained operations and feature limited voltage variability and an internal DC connector. Pair with a compatible Intel NUC Compute Element to build a small, integrated, high-performance system for a range of verticals.

Main features

Product Description	Intel Next Unit of Computing Assembly Element CMA2GB - mini PC - no CPU - no HDD
Type	PC barebone - mini PC
Processor	No CPU
Storage Controller	NVMe (PCI Express (NVMe))
Hard Drive	No HDD
Optical Storage	No optical drive
Audio Output	7.1 channel surround
Networking	GigE
Power	DC 12 - 24 V
Dimensions (WxDxH)	11.7 cm x 14.7 cm x 2.5 cm

Extended details

	General
Type	PC barebone
Product Form Factor	Mini PC
	Processor / Chipset
CPU	No CPU
CPU Upgradability	Upgradable
	Hard Drive
Type	No HDD
	Storage Controller

Type	1 x NVMe
Controller Interface Type	PCI Express (NVMe)
Optical Storage	
Type	No optical drive
Monitor	
Monitor Type	None.
Graphics Controller	
Video Interfaces	HDMI, USB-C
Max Monitors Supported	4
Audio Output	
Sound Output Mode	7.1 channel surround
Compliant Standards	High Definition Audio
Networking	
Ethernet Controller	Intel I219-LM
Data Link Protocol	Ethernet, Fast Ethernet, Gigabit Ethernet
Expansion / Connectivity	
Slots	1 (total) / 1 (free) x M.2 Card - 2280 (2280 M.2 Key M slot)
Interfaces	4 x USB 3.2 Gen 2 - Type A (4 in front) 1 x Thunderbolt 4/USB4 - Type C 2 x HDMI 1 x LAN (Gigabit Ethernet) - RJ-45
Miscellaneous	
Compliant Standards	ICES-003, EN55024, FCC Part 15 B, BSMI CNS 13438, REACH, China RoHS, CISPR32/EN55032, KN32, KN35, EU RoHS, IEC/EN/UL 62368-1, Taiwan BSMI RoHS, VCCI 32
Power	
Device Type	Power adapter
Voltage Required	DC 12 - 24 V
Manufacturer Warranty	
Service & Support	Limited warranty - 3 years
Dimensions & Weight	
Width	11.7 cm
Depth	14.7 cm
Height	2.5 cm
Environmental Parameters	
Min Operating Temperature	0 °C
Max Operating Temperature	50 °C

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