

GIGABYTE GB-BPCE-3455 PC barebone 0,69L størrelse PC Sort J3455 BGA 1296 1,5 GHz

Mærke : GIGABYTE

Produktkode: GB-BPCE-3455

Produkt navn : GB-BPCE-3455

GIGABYTE GB-BPCE-3455. Kabinettype: 0,69L størrelse PC, Produkttype: Mini PC barebone. Processor sokkel: BGA 1296. Antal hukommelsesstik: 2, Maksimal intern hukommelse: 16 GB. Understøttet datalagringsdrev typer: HDD, Grænseflade til lagerdisk: Serial ATA III. Ethernet LAN-porte (RJ-45): 1. Wi-Fi-standarder: Wi-Fi 5 (802.11ac), Bluetooth-version: 4.2



Processor		Processor særlige funktioner	
Processorproducent	Intel	Intel® Rapid Storage Teknologi	✗
Processorserie	Intel® Celeron®	Intel® Anti-Theft Teknologi (Intel® AT)	✗
Processormodel	J3455	Intel® AES Nye Instruktioner (Intel® AES-NI)	✓
Processorkerner	4	Intel® Quick Sync Video Teknologi	✓
Processortråde	4	Intel® InTru™ 3D Teknologi	✗
Processor boost frekvens	2,3 GHz	Intel® Insider™	✗
Processorfrekvens	1,5 GHz	Intel® Wireless Display (Intel® WiDi)	✗
Indbygget processer *	✓	Intel® Clear Video HD Teknologi (Intel® CVT HD)	✓
Processor litografi	14 nm	Intel® Turbo Boost Teknologi	✗
Thermal Design Power (TDP)	10 W	Intel® Hyper Threading Teknologi (Intel® HT Technology)	✗
Processor kodenavn	Apollo Lake	Intel® Virtualization Technology for Directed I/O (VT-d)	✓
CPU-konfiguration (maks.)	1	Intel® VT-x with Extended Page Tables (EPT)	✓
Hukommelse		Intel® 64	✓
Hukommelses slots type *	SO-DIMM	Idle status	✓
Antal hukommelsesstik *	2	Enhanced Intel SpeedStep Teknologi	✓
Maksimal intern hukommelse	16 GB	Termiske overvågningsteknologier	✓
Understøttede hukommelsesclock-hastigheder	1333,1600,1866 MHz	Intel® Identity Protection Teknologi (Intel® IPT)	✓
Lagring		Intel® Trusted Execution Teknologi	✗
Understøttet datalagringsdrev typer *	HDD	Udfør deaktivering af bit	✓
Understøttede lagerdisk størrelser *	2.5"	Intel® Smart Connect Teknologi	✗
Grænseflade til lagerdisk	Serial ATA III	Intel® Mindre Forretnings-fordele (Intel® SBA)	✗
Indbygget kortlæser	✓	Intel® Sikker Nøgle	✓
Kompatible hukommelseskort	MicroSD (TransFlash)	Intel® Smart Response Teknologi	✗
Grafik			
On-board grafikkort *	✓		
Grafikadapter familie	Intel		
On-board grafikkort, model	Intel® HD Graphics 500		
Maksimal opløsning	4096 x 2160 pixel		

Præstation		Processor særlige funktioner	
Processor sokkel	BGA 1296	Intel® Stabil Billede Platformsprogram (SIPP)	✗
Netværk		Intel® OS Guard	✗
Wi-Fi-standarder	Wi-Fi 5 (802.11ac)	Intel® klar video teknologi	✓
Ethernet LAN *	✓	Intel® Virtualization Technology (VT-x)	✓
Wi-Fi *	✓	Software	
Bluetooth	✓	Understøttede Windows- operativsystemer	Windows 10 Education x64, Windows 10 Enterprise x64, Windows 10 Home x64, Windows 10 Pro x64
Bluetooth-version	4.2	Operativsystem installeret	✗
Porte & Grænseflader		Strømstyring	
Antal USB 3.2 Gen 1 (3.1 Gen 1) type-A-porte *	4	Strømforsyningstype *	Ekstern AC-adapter
Antal HDMI-porte *	1	Vekselstrømsindgangsspænding	100 - 240 V
Antal VGA-porte (D-sub) *	1	Udgangsspænding for vekselstrømsadapter	19 V
Kombineret hovedtelefon/mikrofon- port	✓	Vekselstrømsadapterens udgangsstrøm	2,1 A
Ethernet LAN-porte (RJ-45) *	1	Driftsbetingelser	
Udvidelsessokler		Driftstemperatur (T-T)	0 - 35 °C
PCI Express slots version	2.0	Opbevaringstemperatur (T-T)	-20 - 60 °C
PCI Express-konfigurationer	1x2+2x1, 4x1	Vægt & størrelser	
Design		Bredde	114,4 mm
Kabinettype *	0,69L størrelse PC	Dybde	107,6 mm
Produktfarve *	Sort	Højde	56,1 mm
Slot til kabellås	✓	Andre funktioner	
Kabellåseslids type	Kensington	Processor ARK ID	95594
VESA montering	✓		
Panel montering grænseflade	75 x 75,100 x 100 mm		
Produkttype *	Mini PC barebone		
Processor særlige funktioner			
Intel HD Audio Teknologi	✓		
Indlejret tilgængelige muligheder	✓		



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