

Grafik		Prozessor Besonderheiten	
Maximale dynamische Frequenz der On-Board Grafikkadaper	1150 MHz	Intel® Virtualisierungstechnik für direkte I/O (VT-d)	✓
Anzahl an unterstützten Displays (On-Board-Grafik)	3	Intel Turbo Boost Max Technology 3.0	✗
4K-Unterstützung durch On-Board Grafikkadaper	✓	Intel® Optane™ Memory-bereit	✓
On-Board Grafikkadaper DirectX Version	12.0	Intel® Boot Guard	✓
On-Board Grafikkadaper OpenGL Version	4.5	Intel® vPro™ Platform Eligibility	✗
Maximale Auflösung des On-Board Grafikkadapers (DisplayPort)	4096 x 2304 Pixel	Betriebsbedingungen	
Maximale Auflösung des On-Board Grafikkadapers (eDP - integrierter Flachbildschirm)	4096 x 2304 Pixel	Tjunction	100 °C
Integrierter Grafik-Adapter maximale Auflösung (HDMI)	4096 x 2160 Pixel	Technische Details	
Bildwiederholfrequenz des On-Board Grafikkadapers bei maximaler Auflösung (DisplayPort)	60 Hz	Startdatum	Q2'20
Bildwiederholfrequenz des On-Board Grafikkadapers bei maximaler Auflösung (eDP - integrierter Flachbildschirm)	60 Hz	Maximale Auflösung & Bildwiederholrate (DisplayPort)	4096 x 2304@60Hz
Bildwiederholfrequenz des On-Board Grafikkadapers bei maximaler Auflösung (HDMI)	30 Hz	Produkttyp	Processor
On-Board Grafikkadaper Geräte-ID	0x9BC8	Status	Launched
Separates Grafikkartenmodell *	Nicht verfügbar	Maximaler Speicher	128 GB
Merkmale		Unterstützte Arbeitsspeicher	DDR4-SDRAM
Execute Disable Bit	✓	Busgeschwindigkeit	8 GT/s
Leerlauf Zustände	✓	Maximaler Grafik-Adapterspeicher	64 GB
Thermal-Überwachungstechnologien	✓	Prozessor-ID	0x9BC8
Marktsegment	Desktop	Logistikdaten	
Maximale Anzahl der PCI-Express-Lanes	16	Warentarifnummer (HS)	85423119
PCI-Express-Slots-Version	3.0	Verpackungsdaten	
PCI Express Konfigurationen	1x16, 2x8, 1x8+2x4	Verpackungsart	Einzelhandels-Box
Unterstützte Befehlssätze	SSE4.1, SSE4.2, AVX 2.0	Gewicht und Abmessungen	
		Prozessor-Paketgröße	37.5 x 37.5 mm
		Sonstige Funktionen	
		RAM-Speicher maximal	128 GB



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