

Intel Celeron G5920 / 3.5 GHz processor - Box



Ikke på lager

SKU	BX80701G5920
Produktbeskrivelse:	Intel Celeron G5920 / 3.5 GHz Processor - Box
Produkttype:	Processor
Processortype:	Intel Celeron G5920
Antal kerner:	Dual-Core / 2 tråde
Cache:	2 MB
Integreret grafik:	Intel UHD Graphics 610
Kompatibel Processor Tilslutning:	LGA1200 Socket

Generelt

Produkttype:	Processor	Service & Support:	Begrænset garanti - 3 år
--------------	-----------	--------------------	--------------------------

Producentgaranti

Diverse

Pakketype:	Intel Boxed
------------	-------------

Integreret grafik

Type:	Intel UHD Graphics 610
Base frekvens:	350 MHz
Maks. Dynamisk Frekvens:	1.05 GHz
Maks. understøttet hukommelsesstørrelse:	64 GB
Maks. understøttet opløsning:	4096x2304@60 Hz (eDP), 4096x2304@60Hz (DP), 4096x2160@30 Hz (HDMI)
Funktioner:	Intel Clear Video Technology, Intel Clear Video HD Technology, InTRU 3D Technology, Intel Quick Sync Video, Triple Display Capable

Processor

Type / Model:	Intel Celeron G5920
Antal kerner:	Dual-Core
Antal tråde:	2 tråde
Cache:	2 MB



Processor

Detaljer for cache-
hukommelse:

Smart Cache - 2 MB

Antal processorer:	1
--------------------	---

Clock-frekvens:	3.5 GHz
-----------------	---------

Bushastighed:	8 GT/s
---------------	--------

Kompatibel Processor Tilslutning:	LGA1200 Socket
---	----------------

Fremstillingsproces:	14 nm
----------------------	-------

Termisk designeffekt:	58 W
--------------------------	------

Termisk specifikation:	100 °C
---------------------------	--------

PCI Express- revision:	3.0
---------------------------	-----

PCI Express- konfigurationer:	1x16, 2x8, 1x8+2x4
----------------------------------	--------------------

Antal PCI Express- spor:	16
-----------------------------	----

DesignEgenskaber:	Enhanced SpeedStep technology, Execute Disable Bit funktion, Intel Virtualization Technology, Intel 64 Technology, streaming SIMD extensions 4.1, streaming SIMD extensions 4.2, Intel AES New Instructions (AES-NI), Thermal Monitoring Technologies, Intel Virtualization Technology for Directed I/O (VT- d), Idle States, Intel VT-x with Extended Page Tables (EPT), Intel Identity Protection Technology, Intel Secure Key, Intel OS Guard, Intel Software Guard Extensions (SGX), Intel Optane Memory Supported, Intel Boot Guard
-------------------	---