```
News • CPUs / Chips • Benchmarks • Information • Forum • Links • About
                                 BSP • CPU • FPU • MCU • SoC • Other ICs • Compare CPUs • Curiosities
                                                                                                                          SEARCH CPU-WORLD
                                                                                                                     Search the site / Identify
                                                                                                                     CPU / Quick CPU lookup:
                                                                                                                                           Go
                                              Intel Pentium G3420 - CM8064601482522
CPU » Intel » Pentium Dual-Core families » Pentium Dual-Core » G3420
                                                                                                                     JUMP TO
■ Intel Pentium G3420 specifications
                                                                                                     • <u>Specifications</u>
                                                                                                                            • <u>Benchmarks</u>
    Click on this icon in the specs area for more details and related links
                                                            These specs can be used for short-term
                                                            listings on auction and classifieds sites
                                                                                                     • Compare 2 CPUs
                                                                                                                            • <u>CPUID</u>

    Price chart

    Related CPUs

    General information
                                                                                                     • <u>FAQ</u>

    Pictures

                                  CPU / Microprocessor
   Type

    Related news

                                                                                                                            • Comments
   Market segment
                                  Desktop
                                  Intel Pentium Dual-Core 

T
   Family
                                                                                                   Compare Intel G3420 specs with one or more
   Model number 🕝
                                  G3420
                                                                                                   CPUs: Add to Compare
   CPU part numbers
                                  CM8064601482522 is an OEM/tray microprocessor
                                  BX80646G3420 is a boxed processor with fan and heatsink
                                     (English version)
                                                                                                   Get HTML and forum link code in case if you
                                  BXC80646G3420 is a boxed processor with fan and heatsink
                                     (Chinese version)
                                                                                                   want to link to this page: Link to this page
   Frequency 

                                  3.2 GHz / 3200 MHz
                                                                                            \nabla
                                  5 GT/s Direct Media Interface
   Bus speed 🕝
                                                                                                   Find microprocessors
                                  32
   Clock multiplier 

                                                                                                   Find all CPUs with the following features:
   Package
                                  1150-land Flip-Chip Land Grid Array
                                                                                                    Any frequency 😽
                                  Socket 1150 / H3 / LGA1150 ▼
   Socket
                                                                                                   ✓ Same family
   Size
                                  1.48" x 1.48" / 3.75cm x 3.75cm
                                                                                                   ✓ Same socket
                                  September 1, 2013
   Introduction date
                                                                                                   ☑ Same CPU core
   End-of-Life date
                                  Last order date is October 23, 2015
                                  Last shipment date is April 8, 2016
                                                                                                    Find
   Price at introduction
                                  $75 (OEM)
                                 $82 (box)
                                                                                                                  WHERE TO BUY
    S-spec numbers
                                                               Production processors
    Part number
                                                                                                   Search on eBay
                                                                     SR1NB
    BX80646G3420
    BXC80646G3420
    CM8064601482522
    Architecture / Microarchitecture
                                  x86
   Instruction set
                                  Haswell 🔻
   Microarchitecture
   Processor core ??
                                  Haswell T
                                  C0
   Core stepping ?
                                  0.022 micron
   Manufacturing process
                                  64 bit
   Data width
                                  2
   The number of CPU cores
   The number of threads
   Floating Point Unit
                                  Integrated
   Level 1 cache size ?
                                  2 x 32 KB instruction caches
                                  2 x 32 KB data caches
   Level 2 cache size 🕝
                                  2 x 256 KB
                                  3 MB
   Level 3 cache size
                                  32 GB
   Physical memory
   Multiprocessing
                                  Uniprocessor
   Extensions & Technologies
                                  MMX instructions
                                  SSE / Streaming SIMD Extensions
                                  SSE2 / Streaming SIMD Extensions 2

    SSE3 / Streaming SIMD Extensions 3

    SSSE3 / Supplemental Streaming SIMD Extensions 3

    SSE4 / SSE4.1 + SSE4.2 / Streaming SIMD Extensions 4 ??

    EM64T / Extended Memory 64 technology / Intel 64 ②

    VT-x / Virtualization technology 

   Security Features
                                  NX / XD / Execute disable bit 🕝
   Low power features
                                  Enhanced SpeedStep technology 

    Integrated Graphics Processing Unit
   GPU Type
                                  HD (Haswell)
                                  Gen 7.5
   Microarchitecture
   Execution units
                                  10
                                  350
   Base frequency (MHz)
   Maximum frequency (MHz)
                                  1100
    Integrated peripherals / components
   Display controller
                                  3 displays
   Memory controller
                                  The number of controllers: 1
                                  Memory channels (per controller): 2
                                  Memory channels (total): 2
                                  Supported memory: DDR3-1333, DDR3-1600
   Other peripherals
                                  Direct Media Interface 2.0
                                  PCI Express 3.0 interface
    Electrical / Thermal parameters
   Maximum operating
                                  72°C
   temperature 🕝
   53 Watt
    Notes on Intel Pentium G3420

    According to pre-launch documents, the processor has 54 Watt TDP

   ■ Intel's website claims that the maximum GPU frequency is 1150 MHz
                                                                                                        POPULAR PENTIUM G3420 COMPARISONS
■ Detailed side-by-side comparison
   If you want to compare in detail the Intel G3420 with any other processor from our CPU database
                                                                                                    <u>vs 750K</u>
                                                                                                                          vs G3258
   please select desired processor using one of the following methods:
                                                                                                    <u>vs E8400</u>
                                                                                                                          vs G3430
   ■ Browse CPUs by: Family Socket Codename Microarchitecture
                                                                                                    vs G2020
                                                                                                                          vs G3450
   • Find processor by its name and/or partial specifications:
                                                                                                    vs G2120
                                                                                                                          vs Q6600
                                                                                                                          vs i3-3220
                                                                                                    <u>vs G2130</u>
                                                                    Compare
                                                                                                    vs G3220
                                                                                                                          <u>vs i3-4150</u>
      You can specify any of the following: manufacturer name, family name, model number, part number,
                                                                                                    vs G3240
                                                                                                                          vs i3-4160
      core name, microarchitecture, manufacturing process, socket name, operating frequency, bus speed,
      the number of cores and threads, cache size, TDP and GPU type. Here are some examples of searches:
                                                                                                    vs G3250
      G3420, CM8064601482522, Intel Pentium Dual-Core 3.2GHz, Haswell Socket 1150 53 Watt, Haswell 2
      cores 2 threads, 0.022 micron 3 MB HD graphics
Historical price chart
The chart below shows official prices of Intel Pentium G3250, G3258, G3260, G3420 and G4400
processors:
                                Pentium G3250 (OEM)
                                Pentium G3258 (OEM)
                                Pentium G3260 (OEM)
   Price, USD
                                Pentium G3420 (OEM)
                                Pentium G4400 (OEM)
   90
   80
   70
   60
   50
   40
   30
   20
   10
                                                                                Year
                                           2017
                       2015 2016
                                                    2018
               2014
FAQ
   Q: I have an Intel G3420 microprocessor. Is it possible to upgrade it?
   A: Probably yes. CPU compatibility is determined by your motherboard. Please see CPU-
   Upgrade.com resource for CPU support list for your board.
■ Pentium G3420 Overclocking
Sorry, overclocking information for the microprocessor is not available at this time.
Related news stories
   Intel launches Haswell desktop processors
   Sep 01, 2013: Intel today introduced new Core i3 and Pentium microprocessors, built on
   three-month old Haswell architecture. The company also refreshed Core i5, Core i7 and
   Celeron lines with new Haswell and Ivy Bridge models, and released Xeon E3-1220L v3 model,
   that was announced in June 2013. Brief specifications, as well as prices of these products are
   available in the official price list, that was updated last night.
   Read more...
   Upcoming Core i3 and Pentium Haswell CPUs are available for pre-order
   Aug 19, 2013: At Computex show earlier this year Intel launched first desktop
   microprocessors, built on Haswell microarchitecture. The initial wave of desktop chips was
   comprised mostly of quad-core products, priced between $180 and $400. The next wave of
   Haswell processors is coming in September. It is expected that Intel will release full range of
   Pentium and Core i3 SKUs, that will replace currently available Ivy Bridge-based Pentium and
   Core i3 models.
   Read more...
   Intel desktop and mobile roadmaps leaked
   Jul 26, 2013: Yesterday VR-Zone leaked several slides from Intel desktop and mobile
   roadmaps. The slides do not have much of new information, with the exception of a launch
   date of Broadwell mobile processors. Last month, we reported that Broadwell mobile CPUs will
   be available in the first half of 2014. Apparently, the launch was postponed until the second
   half of the year.
   Read more...
   New Intel desktop CPUs to launch in September
   Jun 25, 2013: A number of new Haswell desktop processors recently emerged in a leaked
   Intel roadmap, including Core i7-4771, Core i5-4440, i5-4440S, along with Core i3 and
   Pentium CPUs. A specifications slide, leaked separately from the roadmap, revealed a few
   additional low power Haswell SKUs from Core i3 and Pentium families. According to a
   screenshot, posted by VR-Zone last Sunday, all aforementioned microprocessors will be
   launched in September.
   Read more...
   Details of Haswell Pentium and Core i3 CPUs surfaced
   Jun 16, 2013: Earlier this week we published a story about new Intel desktop roadmap,
   spotted on asder00.blogspot.it website. After the story was posted, the site added another
   picture with specifications of all future Haswell-based Core i3 and Pentium microprocessors for
   socket 1150, including several "T" low-power models, that were not referenced in the original
   slides. The specs slide also contains details of unreleased Core i5-4440, i5-4440S, i7-4820K,
   i7-4930K, and i7-4960X SKUs.
   Read more...
   Intel desktop roadmap for H2 2013 and H1 2014
   Jun 13, 2013: Haswell desktop processors debuted last week, and, as was the case with
   Sandy Bridge and Ivy Bridge launches, the initial lineup consisted of Core i5 and i7 quad-core
   models. Less expensive products, such as Core i3 and Pentium CPUs, were expected later this
   year, but we didn't have much information about specific SKUs up until now. We recently
   stumbled on a few slides from Intel desktop roadmap, that shed more light on Haswell mid-
   range lineup.
   Read more...
■ Intel G3420 Benchmarks and Performance evaluation
   Compare Intel G3420 benchmark results with all tested CPUs from one of the following
   families:
    A4-Series
                                    ∀ Compare
   You can also compare this model with other tested CPUs in our benchmark database
   For G3420 charts, comparing multi- and single-threaded performance of this
   microprocessor with other Pentium Dual-Core processors and the fastest AMD and Intel
   x86 chips, please visit Intel Pentium G3420 multi-threaded and single-threaded
   <u>performance</u> pages.
   For averaged performance in integer, floating-point, SIMD and memory-intensive
   applications please see the next section.
■ Integer, Floating-Point, SIMD and Memory performance
   The graphs below show up to 10 microprocessors with approximately the same level of
   performance in integer (CPU), floating-point (FPU), SIMD and memory benchmarks. All
   processors were not overclocked, and were tested at a nominal frequency, with a stock
   heatsink and default BIOS settings. Click on the '?' mark next to each model name to see
   specifications of that model, and details of the test platform.
   Benchmarked processor:
    CPU ID:
                              306C3
   CPU vendor string:
                              GenuineIntel
                              Intel(R) Pentium(R) CPU G3420 @ 3.20GHz
    CPU name string:
   Integer performance
     Model / Part number
                                                                                                                            Result
    Intel Pentium G3430
                                                                                                                            103.4%
    Intel Pentium G3440
                                                                                                                            103.3%
    Intel Pentium G3260
                                                                                                                            103.2%
    Intel Pentium G3258
                                                                                                                            100.2%
    Intel Pentium G3250
                                                                                                                            100.1%
    Intel Pentium G3420
                                                                                                                            100%
    Intel Pentium G3240
                                                                                                                            97.1%
    Intel Core i3-4130T
                                                                                                                            95.8%
    Intel Core i3-2130
                                                                                                                            95.7%
    Intel Core i3-3250
                                                                                                                            94.8%
    Intel Pentium G3220
                                                                                                                            94%
   Floating Point performance
                                                                                                                            Result
     Model / Part number
    Intel Pentium G3440
                                                                                                                            103.5%
    Intel Pentium G3430
                                                                                                                            103.4%
    Intel Pentium G2140
                                                                                                                            102.2%
    Intel Pentium G3250
                                                                                                                            100.2%
    Intel Pentium G3258
                                                                                                                            100.2%
    Intel Pentium G3420
                                                                                                                            100%
    Intel Pentium G2130
                                                                                                                            99.1%
    AMD Athlon II X2 270
                                                                                                                            98.3%
    Intel Pentium G3240
                                                                                                                            97.2%
    Intel Pentium G2120
                                                                                                                            96%
    Intel Pentium E6800
                                                                                                                            95.5%
   MMX / SSE / SSE2 performance
     Model / Part number
                                                                                                                            Result
                                                                                                                            103.2%
    Intel Pentium G3440
                                                                                                                            101.6%
    Intel Pentium E6800
    Intel Pentium G2130
                                                                                                                            100.8%
    Intel Pentium G3250
                                                                                                                            100.2%
    Intel Pentium G3258
                                                                                                                            100.1%
    Intel Pentium G3420
                                                                                                                            100%
                                                                                                                            97.9%
    Intel Celeron G3920
    Intel Pentium G2120
                                                                                                                            97.6%
                                                                                                                            97.6%
    Intel Pentium E6700
                                                                                                                            97%
    Intel Pentium G3240
                                                                                                                            94.9%
    Intel Pentium G870
   Memory-intensive program performance
                                                                                                                           Result
     Model / Part number
                                                                                                                            102.5%
    Intel Core i3-3220
                                                                                                                            102.3%
    Intel Core i3-3225
    Intel Pentium G3250
                                                                                                                            101.4%
    Intel Pentium G3258
                                                                                                                            101.4%
    Intel Core i3-2130
                                                                                                                            101.3%
    Intel Pentium G3420
                                                                                                                            100%
                                                                                                                            99.7%
    Intel Pentium G2140
    Intel Core i3-2120
                                                                                                                            99.5%
    Intel Core i3-3210
                                                                                                                            99.5%
    Intel Core i3-2125
                                                                                                                            99.3%
    Intel Pentium G3240
                                                                                                                            98.5%
■ CPU ID information for the Pentium G3420
    Detailed characteristics of processor's internals, including x86 instruction set extensions and individual instructions, high- and low-level technologies,
    are listed below. This list was acquired from an actual Intel Pentium Dual-Core G3420 processor with the help of the x86 CPUID instruction. Any
    discrepancies between CPUID features and official specifications are likely due to some features being disabled in BIOS, or due to a bug in our CPUID
    decoding algorithm. Different steppings of Intel processors may also have slightly different features.
    Search or browse all public submissions in our <u>CPUID database</u>.
    Use our <u>CPU identification tool</u> to check features of your processor.
                                                                 Submission details
    Manufacturer:
                                       Intel
                                                                          Measured frequency:
                                                                                                             3192 MHz
   CPU Family:
                                       Pentium Dual-Core
                                                                          Comment:
    Processor Number:
                                       G3420
                                                                                                             CPU-World
    Part number (supplied):
                                       CM8064601482522
                                                                          Submitted by:
    Part number (guessed):
                                       CM8064601482522
                                                                          Submitted on:
                                                                          CWID version:
                                                                                                             0.5
   S-Spec Number:
                                       SR1NB
                                                                General information
                                       GenuineIntel
    Vendor:
    Processor name (BIOS):
                                       Intel(R) Pentium(R) CPU G3420 @ 3.20GHz
                                       2
    Cores:
                                       2
   Logical processors:
    Processor type:
                                       Original OEM Processor
   CPUID signature:
                                       306C3
    Family:
                                       6 (06h)
    Model:
                                       60 (03Ch)
    Stepping:
                                       3 (03h)
                                       64-byte Prefetching
                                       Data TLB: 1-GB pages, 4-way set associative, 4 entries
                                       Data TLB: 4-KB Pages, 4-way set associative, 64 entries
   TLB/Cache details:
                                       Instruction TLB: 4-KByte pages, 8-way set associative, 128 entries
                                       L2 TLB: 1-MB, 4-way set associative, 64-byte line size
                                       Shared 2nd-Level TLB: 4-KByte / 2-MB pages, 8-way associative, 1024 entries
                                                                   Cache details
   Cache:
                               L1 data
                                                                                       L2
                                                                                                                   L3
                                                            L1 instruction
    Size:
                               2 x 32 KB
                                                            2 x 32 KB
                                                                                        2 x 256 KB
                                                                                                                    3 MB
                                8-way set
                                                            8-way set
                                                                                        8-way set
                                                                                                                    12-way set
    Associativity:
                                                                                                                    associative
                                associative
                                                            associative
                                                                                        associative
    Line size:
                                                                                        64 bytes
                                64 bytes
                                                            64 bytes
                                                                                                                    64 bytes
                                                                                        Non-inclusive
                                                                                                                    Inclusive
                                Direct-mapped
    Comments:
                                                            Direct-mapped
                                                                                        Direct-mapped
                                                                                                                    Shared between all cores
                                                               Supported instructions
                                                                                                   Additional instructions
                            Instruction set extensions
    MMX
                                                                          Advanced Bit manipulation
   SSE
                                                                          CLFLUSH
                                                                          CMOV
    SSE2
                                                                          CMPXCHG16B
    SSE3
    SSSE3
                                                                          CMPXCHG8B
    SSE4.1
                                                                          Enhanced REP MOVSB/STOSB
    SSE4.2
                                                                          FXSAVE/FXRSTORE
                                                                          INVPCID
                                                                          MONITOR/MWAIT
                                                                          MOVBE
                                                                          PCLMULDQ
                                                                          POPCNT
                                                                          RD/WR FSGSBASE instructions
                                                                          RDRAND
                                                                          RDTSCP
                                                                          SYSENTER/SYSEXIT
                                                                          XSAVE/XRESTORE states
                                                         Integrated features and technologies
                                Major features
                                                                                                      Other features
    On-chip Floating Point Unit
                                                                         1 GB large page support
                                                                          36-bit page-size extensions
   64-bit / Intel 64
    NX bit/XD-bit
                                                                          64-bit debug store
                                                                          Advanced programmable interrupt controller
   Intel Virtualization
                                                                          CPL qualified debug store
    Enhanced SpeedStep
                                                                          Clock modulation duty cycle extension
                                                                          Debug store
                                                                          Debugging extensions
                                                                          Digital Thermal Sensor capability
                                                                          LAHF/SAHF support in 64-bit mode
                                                                          Machine check architecture
                                                                          Machine check exception
                                                                          Memory-type range registers
                                                                          Model-specific registers
                                                                          Package thermal management
                                                                          Page attribute table
                                                                          Page global extension
                                                                          Page-size extensions (4MB pages)
                                                                          Pending break enable
                                                                          Perfmon and Debug capability
                                                                          Physical address extensions
                                                                          Power Limit Notification capability
                                                                          Process context identifiers
                                                                          Self-snoop
                                                                          TSC rate is ensured to be invariant across all states
                                                                          Thermal monitor
                                                                         Thermal monitor 2
                                                                          Thermal monitor and software controlled clock facilities
                                                                         Time stamp counter
                                                                          Timestamp counter deadline
                                                                          Virtual 8086-mode enhancements
                                                                          xTPR Update Control
■ CPUs, related to Intel Pentium G3420
The list of related CPUs does not include all models. For the complete list, please see the <u>related "Haswell" processors for socket 1150</u> page.
                                                                               L3
                                                                Turbo
                               Cores /
                                                                                                                Features
          Model
                                             Frequency
                                                                                        TDP
                                                                              cache
                              Threads
                                                              frequency
 Intel Pentium Dual-Core family, Socket 1150
   Pentium G3440T
                                                                                      35W
                            2/2
                                          2.8 GHz
                                                                            3 MB
                            2/2
   Pentium G3260T
                                                                            3 MB
                                                                                      35W
                                          2.9 GHz
                                                                                                                                            >
   Pentium G3450T
                            2/2
                                          2.9 GHz
                                                                            3 MB
                                                                                      35W
                                                                                                                                            >
                            2/2
                                          3 GHz
                                                                            3 MB
                                                                                       53W
   Pentium G3220
                                                                                                                                            >
                            2/2
                                          3 GHz
                                                                            3 MB
                                                                                      35W
   Pentium G3460T
                                                                                                                                            >
                            2/2
                                                                            3 MB
   Pentium G3240
                                          3.1 GHz
                                                                                       53W
                                                                                                                                            >
                            2/2
                                          3.2 GHz
                                                                            3 MB
                                                                                       53W
   Pentium G3250
                            2/2
   Pentium G3420
                                          3.2 GHz
                                                                            3 MB
                                                                                       53W
                                                                                                                                            >
                            2/2
   Pentium G3258
                                          3.2 GHz
                                                                            3 MB
                                                                                       53W
                                                                                               Unlock
                            2/2
                                          3.3 GHz
                                                                            3 MB
                                                                                       53W
   Pentium G3260
                                                                                                                                            >
                                                                            3 MB
   Pentium G3430
                            2/2
                                          3.3 GHz
                                                                                       53W
                                                                                                                                            >
                            2/2
   Pentium G3440
                                          3.3 GHz
                                                                            3 MB
                                                                                       53W
                                                                                                                                            >
   Pentium G3450
                            2/2
                                          3.4 GHz
                                                                            3 MB
                                                                                       53W
                                                                                                                                            >
                            2/2
                                          3.5 GHz
                                                                            3 MB
                                                                                       53W
   Pentium G3460
                                                                                                                                            >
                            2/2
                                          3.6 GHz
                                                                            3 MB
   Pentium G3470
                                                                                       53W
 Other families, Haswell micro-architecture, Socket 1150
                                                                            2 MB
                                                                                       53W
   Celeron G1830
                            2/2
                                          2.8 GHz
                                                                                                                                            >
                            2/2
                                                                            2 MB
   Celeron G1840
                                          2.8 GHz
                                                                                      53W
                                                                                                                                            >
                                                                            2 MB
   Celeron G1850
                            2/2
                                          2.9 GHz
                                                                                       53W
                                                                                                                                            >
                            2/4
                                                                            4 MB
   Core i3-4360
                                          3.7 GHz
                                                                                       54W
                                                                                              AES, AVX, AVX2, HT
                                                                                                                                            >
                                                                            4 MB
                            2/4
                                          3.8 GHz
                                                                                              AES, AVX, AVX2, HT
   Core i3-4370
                                                                                       54W
                                                                                                                                            >
                            4/4
   Core i5-4690
                                          3.5 GHz
                                                           3.9 GHz
                                                                            6 MB
                                                                                      84W
                                                                                              AES, AVX, AVX2, TXT, TBT
                                                                                                                                            >
   Core i5-4690K
                            4 / 4
                                          3.5 GHz
                                                           3.9 GHz
                                                                            6 MB
                                                                                       88W
                                                                                              AES, AVX, AVX2, TBT, Unlock
                            4/8
   Core i7-4790
                                          3.6 GHz
                                                           4 GHz
                                                                            8 MB
                                                                                      84W
                                                                                              AES, AVX, AVX2, HT, TXT, TBT
                                                                                                                                            >
                            4 / 8
                                          4 GHz
                                                                            8 MB
   Core i7-4790K
                                                           4.4 GHz
                                                                                       88W
                                                                                              AES, AVX, AVX2, HT, TBT, Unlock
 • Within each category, the CPUs are sorted from slower (at the top) to faster (at the bottom)
 • Background color of specs and features indicate whether they are better or worse than similar spec/feature of the Pentium G3420
 • Click on the > icon to compare any CPU in the table with the Intel Pentium G3420 (Javascript required).
 • Features abbreviations:
   AES - AES instructions
   AVX - AVX instructions
   AVX2 - AVX 2.0 instructions
   HT - Hyper-Threading
   TXT - Trusted Execution technology
   TBT - Dynamic Acceleration / Turbo Boost / Burst Performance
   Unlock - Unlocked multiplier
■ Pictures (2)
 Posted by: Andrey
                                                                                                                          2014-01-19 12:36:48
 Posted by: gshv
                                                                                                                          2014-11-07 12:50:24
 CPU-Z screenshot
                                                                                                                                  Post picture
Comments (2)
You're welcome to post suggestions, corrections, missing information, your own personal Intel Pentium G3420 review, or your experience with the
microprocessor. For all other questions please proceed to the Pentium G3420 discussion page.
```

2014-05-25 16:10:22 Their information could be incorrect. All preliminary documents and the latest roadmap show 1100 MHz maximum frequency. All other Haswell **Post comment** Last modified: 23 Jun 2023 (c) Copyright 2003 - 2023 Gennadiy Shvets

**Post comment** 

2014-05-18 18:41:58

Different max gpu speed on ARK; typo?

Pentiums also have the 1100 MHz frequency.

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On the Intel ARK site the GPU turbo rating reads 1150 GHz, contrary to the 1100 here.

Posted by: azul120

Posted by: gshv