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CPU s1151 INTEL Celeron G4930 Tray

Šifra: 22773

Kategorija proizvoda: Intel procesori

Proizvođač: INTEL

Cena: **13.318,00** din.



Product Collection

Code Name

Vertical Segment

Processor Number

G4930

Status

Launch Date

Lithography

Use Conditions

For SKU specific use condition information, see [PRQ report](#).

For current use condition information, see [Intel UC](#) (CNDA site)*." data-search-title="Find products with Use Conditions" data-search-href="" data-search-icon="true" data-keyboard="true">

CPU Specifications

of Cores

of Threads

Processor Base Frequency	3.5
Cache	24
Bus Speed	800
TDP	5

Supplemental Information

Embedded Options Available	N/A
Datasheet	View Datasheet

Memory Specifications

Max Memory Size (dependent on memory type)	64GB
Memory Types	DDR4
Max # of Memory Channels	2
ECC Memory Supported ‡	Yes

Processor Graphics

Processor Graphics ‡	Intel® UHD Graphics 610
Graphics Base Frequency	300MHz
Graphics Max Dynamic Frequency	1.1GHz
Graphics Video Max Memory	64GB
4K Support	Yes
Max Resolution (HDMI)‡	4096x2160
Max Resolution (DP)‡	4096x2160
Max Resolution (eDP - Integrated Flat Panel)‡	4096x2160

DirectX* Support	1
OpenGL* Support	4
Intel® Quick Sync Video	Y
Intel® InTru™ 3D Technology	Y
Intel® Clear Video HD Technology	Y
Intel® Clear Video Technology	Y
# of Displays Supported ‡	3
Device ID	0

Expansion Options

Scalability	1
PCI Express Revision	3
PCI Express Configurations ‡	U
Max # of PCI Express Lanes	1

Package Specifications

Sockets Supported	F
Max CPU Configuration	1
Thermal Solution Specification	P
T _{JUNCTION}	1
Package Size	3

Advanced Technologies

Intel® Optane™ Memory Supported ‡	
Yes	

Intel® Turbo Boost Technology [‡] N

Intel vPro® Platform Eligibility [‡]
No

Intel® Hyper-Threading Technology [‡] N

Intel® Virtualization Technology (VT-x) [‡] Y

Intel® Virtualization Technology for Directed I/O (VT-d) [‡] Y

Intel® VT-x with Extended Page Tables (EPT) [‡] Y

Intel® Transactional Synchronization Extensions N

Intel® 64 [‡] Y

Instruction Set 6

Instruction Set Extensions In

Idle States Y

Enhanced Intel SpeedStep® Technology Y

Thermal Monitoring Technologies Y

Intel® Identity Protection Technology [‡] Y

Intel® Stable Image Platform Program (SIPP)
No

Security & Reliability

Intel® AES New Instructions Y

Secure Key Y

Intel® Software Guard Extensions (Intel® SGX) Y

Intel® Memory Protection Extensions (Intel® MPX) Y

Intel® OS Guard	Y
Intel® Trusted Execution Technology ‡	N
Execute Disable Bit ‡	Y
Intel® Boot Guard	Y