

Intel Next Unit of Computing Kit 8 Rugged Kit NUC8CCHKR - mini PC - Celeron N3350 1.1 GHz - 4 GB - flash 64 GB



Not in stock

SKU	BKNUC8CCHKR2
Product Description:	Intel Next Unit of Computing Kit 8 Rugged Kit NUC8CCHKR - mini PC - Celeron N3350 1.1 GHz - 4 GB - flash 64 GB
Type:	PC barebone - mini PC
Localisation:	Region: Europe
Processor:	1 x Intel Celeron N3350 / 1.1 GHz (, up to 2.4 GHz, (Dual-Core)
Processor Main Features:	Intel Virtualization Technology, Intel AES New Instructions
Cache Memory:	2 MB
Cache Per Processor:	2 MB

General

Type:	PC barebone
Product Form Factor:	Mini PC
Embedded Security:	Trusted Platform Module (TPM 2.0) Security Chip
Localisation:	Region: Europe

Environmental Parameters

Min Operating Temperature:	0 °C
Max Operating Temperature:	40 °C

Dimensions & Weight

Width:	15.4 cm
Depth:	10.8 cm
Height:	3.2 cm

Processor / Chipset

CPU:	Intel Celeron N3350
Clock Speed:	1.1 GHz
Max Turbo Speed:	2.4 GHz
Number of Cores:	Dual-Core
CPU Qty:	1
Max CPU Qty:	1
CPU Upgradability:	Not upgradable
Processor Main Features:	Intel Virtualization Technology, Intel AES New Instructions

Manufacturer Warranty

Service & Support:	Limited warranty - 3 years
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Power

Device Type:	Power adapter
Voltage Required:	DC 19 V
Power Provided:	65 Watt

Miscellaneous

Theft/Intrusion Protection:	Security lock slot (cable lock sold separately)
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Cache Memory

Cache Memory

Installed Size:	2 MB
Cache Per Processor:	2 MB

RAM

Installed Size:	4 GB / 4 GB (max)
Technology:	DDR3L SDRAM
Rated Memory Speed:	1866 MHz
Form Factor:	SO-DIMM 204-pin
Slots:	2 (Total)
Features:	Dual channel memory architecture

Configuration Features:	Provided memory is soldered
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Hard Drive

Type:	Flash - eMMC
Capacity:	1 x 64 GB

Optical Storage

Type:	No optical drive
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Monitor

Monitor Type:	None.
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Graphics Controller

Graphics Processor:	Intel HD Graphics 500
Video Interfaces:	HDMI
Max Monitors Supported:	2

Audio Output

Sound Output Mode:	7.1 channel surround
Compliant Standards:	High Definition Audio

Miscellaneous

Security Slot Type:	Kensington security slot
Compliant Standards:	ICES-003, EN55024, UL 60950-1, IEC 60950-1, EN 60950-1, AS/NZS 4268, BSMI CNS 13438, FCC CFR47 Part 15 C, FCC CFR47 Part 15 B, REACH, EN 62311, EN 300.440, China RoHS, EN 300 328, EN 301 489-1, KN32, KN35, EN 62368-1, IEC 62368-1, AS/NZS 2772.2, EN 301 893, FCC CFR47 Part 15 E, EN 55032, EU RoHS, UL 62368-1, ARPANSA, Taiwan BSMI RoHS, AS/NZS CISPR 32, VCCI 32

Expansion / Connectivity

Slots:	1 (total) / 0 (free) x M.2 Card - 2230 (Key E) 1 (total) / 1 (free) x M.2 Card - 2280 (Key M)
Interfaces:	2 x USB 3.0 (1 front, 1 rear) 2 x USB 2.0 (2 rear) 2 x HDMI 1 x headphones 1 x LAN (Gigabit Ethernet) - RJ-45

Networking

Interface (Bus) Type:	M.2 Card
Ethernet Controller:	Intel I211-AT
Wireless LAN Supported:	Yes
Wireless NIC:	Intel Dual Band Wireless-AC 3168
Data Link Protocol:	Ethernet, Fast Ethernet, Gigabit Ethernet, IEEE 802.11b, IEEE 802.11a, IEEE 802.11g, IEEE 802.11n, IEEE 802.11ac, Bluetooth 4.2
Compliant Standards:	IEEE 802.11b, IEEE 802.11a, IEEE 802.11g, IEEE 802.11n, IEEE 802.11ac, Bluetooth 4.2