

Intel Next Unit of Computing Kit 8 Essential Compute Element - card - Celeron 4305U 2.2 GHz - 4 GB - flash 64 GB



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SKU	BKCM8CCB4R
Product Description:	Intel Next Unit of Computing Kit 8 Essential Compute Element - card - Celeron 4305U 2.2 GHz - 4 GB - flash 64 GB
Type:	Personal computer - card
Processor:	Intel Celeron 4305U / 2.2 GHz (Dual-Core)
Cache Memory:	2 MB
Cache Per Processor:	2 MB
RAM:	4 GB LPDDR3 SDRAM
Hard Drive:	Flash 64 GB - eMMC



General

Type:	Personal computer
Product Form Factor:	Card

Processor / Chipset

CPU:	Intel Celeron 4305U
Clock Speed:	2.2 GHz
Number of Cores:	Dual-Core
CPU Qty:	1
Max CPU Qty:	1

Cache Memory

Installed Size:	2 MB
Cache Per Processor:	2 MB

RAM

Installed Size:	4 GB
Technology:	LPDDR3 SDRAM
Effective Memory Speed:	1866 MHz

Features:	Dual channel memory architecture
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Configuration Features:	Provided memory is soldered
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Hard Drive

Type:	Flash - eMMC
Capacity:	1 x 64 GB

Monitor

Monitor Type:	None.
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Dimensions & Weight

Width:	65 mm
Depth:	95 mm
Height:	6 mm

Manufacturer Warranty

Service & Support:	Limited warranty - 3 years
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Power

Device Type:	No power supply
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Networking

Wireless LAN Supported:	Yes
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Wireless NIC:	Intel Wireless-AC 9560
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Data Link Protocol:	IEEE 802.11b, IEEE 802.11a, IEEE 802.11g, IEEE 802.11n, IEEE 802.11ac, Bluetooth 5.0
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Compliant Standards:	IEEE 802.11b, IEEE 802.11a, IEEE 802.11g, IEEE 802.11n, IEEE 802.11ac, Bluetooth 5.0
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Audio Output

Compliant Standards:	High Definition Audio
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Graphics Controller

Interface Type:	Digital Display Interface
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Graphics Processor:	Intel UHD Graphics
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Max Monitors Supported:	3
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