

**Product code:** CN38402

Product name : 3480



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Technological specifications		Technological specifications	
Processor power consumption (TDP)	15 W	Processor power consumption	✗
Processor power consumption (idle)	12,5 W	Processor power consumption (idle)	✓
Processor frequency	0,8 GHz	Processor frequency	✓
Processor temperature (Tjunction)	100 °C	Processor temperature (Tjunction)	✓
Processor cache	12	Processor cache	✓
Processor architecture	2.0	Processor architecture	✓
Processor cores	1x4, 2x2, 1x2+2x1, 4x1	Processor cores	✓
Memory		Memory	
Memory capacity *	4 GB	Memory capacity (Intel® AES)	✓
Memory type	DDR4-SDRAM	Memory type (Intel® AES-NI)	✓
Memory architecture	SO-DIMM	Memory architecture	✗
Memory configuration (Memory x Channels)	1 x 4 GB	Memory configuration (Memory x Channels)	✓
Memory architecture	2x SO-DIMM	Memory architecture	✓
Memory capacity *	16 GB	Memory capacity	✓
Storage		Storage	
Storage capacity *	128 GB	Storage capacity	✗
Storage type *	SSD	Storage type	✓
Storage capacity (SSD) (GB)	128 GB	Storage capacity (SSD) (GB)	✓
Storage architecture (SSD) (GB)	1	Storage architecture (SSD) (GB)	✓
Storage capacity	128 GB	Storage capacity	✓
Storage architecture (SSD) (GB)	NVMe, PCI Express	Storage architecture (SSD) (GB)	✓
NVMe	✓	Storage architecture (SSD) (GB)	✓
Storage architecture (SSD) (GB)	M.2	Storage architecture (SSD) (GB)	46x24 mm
Storage architecture (SSD) (GB) *	✗	Storage architecture (SSD) (GB)	SSE4.1, SSE4.2
Storage architecture	✓	Storage architecture (SSD) (GB)	1
Storage architecture (SSD) (GB)	SD, SDHC, SDXC	Storage architecture (SSD) (GB)	✗
Connectivity		Connectivity	
Connectivity type *	Connectivity type	Connectivity type (I/O (VT-d))	✓
Connectivity type *	✓	Connectivity type (I/O (VT-d))	✓
Connectivity type *	✗	Connectivity type (I/O (VT-d))	✓
Connectivity type *	Intel® UHD Graphics 610	Connectivity type (I/O (VT-d))	189310
Connectivity type *	300 MHz	Connectivity type (I/O (VT-d))	Connectivity type (I/O (VT-d))
Connectivity type *	950 MHz	Connectivity type (I/O (VT-d))	3
Connectivity type *	32 GB	Connectivity type (I/O (VT-d)) *	42 Wh
Connectivity type *	12.0	Connectivity type (I/O (VT-d))	11,4 V
Connectivity type *	4.5	Connectivity type (I/O (VT-d))	4 h
Connectivity type *	0x3EA1	Connectivity type (I/O (VT-d))	200 g
Audio		Audio	
Audio type	Realtek ALC3204	Audio type	45 W
Audio type	MaxxAudio Pro	Audio type	50/60 Hz
Audio type	2	Audio type	100 - 240 V
Audio type	2 W	Audio type	2,31 A
Audio type	✓	Audio type	19.5 V
Power		Power	
Power type	✓	Power type	✓
Power type	✓	Power type	✓

Camera Module		Camera Module Specifications	
Camera Module	✓	Camera Module (H-H)	0 - 40 °C
Camera Module Resolution (MP)	0,92 MP	Camera Module Resolution (H-H)	-40 - 65 °C
Camera Module Resolution	1280 x 720 pixels	Camera Module Resolution (H-H)	10 - 90%
Camera Module Resolution	HD	Camera Module Resolution (H-H)	0 - 95%
Camera Module Resolution	30 fps	Camera Module	0 - 3048 m
Camera Module		Camera Module	0 - 10668 m
Camera Module Resolution *	Wi-Fi 5 (802.11ac)	Camera Module	140 G
Camera Module	802.11a, 802.11b, 802.11g, Wi-Fi 4 (802.11n), Wi-Fi 5 (802.11ac)	Camera Module	160 G
Camera Module Resolution *	✗	Camera Module	0,66 G
Camera Module	1x1	Camera Module	1,3 G
Camera Module (WLAN)	Dell Wireless 1810	Camera Module Specifications	
Camera Module Resolution	✓	Camera Module	339 mm
Camera Module Resolution	10,100 Mbit/s	Camera Module	241,9 mm
Camera Module	✓	Camera Module (H-H)	1,99 cm
Camera Module	4.1	Camera Module (H-H)	2,1 cm
		Camera *	1,79 kg
		Camera Module Specifications	
		Camera Module Specifications	Camera

Catalog Object Cloud



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