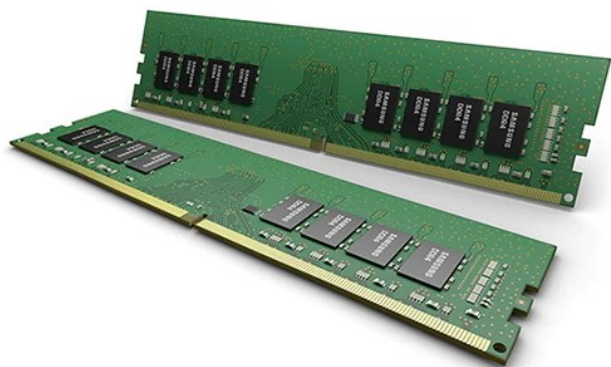


# Samsung M378A1K43EB2-CWE memory module

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<b>Artikel</b>	128972
<b>Herstellernummer</b>	M378A1K43EB2-CWE
<b>EAN</b>	5715063152294
Samsung	

## Unbuffered DIMM

No buffer or register : smaller latency value Supports x8 / x16 Organization / up to 2 ranks per DIMM and 2DPC configuration  
Application : Desktop

## Zusammenfassung

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### Unbuffered DIMM

No buffer or register : smaller latency value Supports x8 / x16 Organization / up to 2 ranks per DIMM and 2DPC configuration  
Application : Desktop

Samsung M378A1K43EB2-CWE, 8 GB, 1 x 8 GB, DDR4, 3200 MHz, 288-pin DIMM

Samsung M378A1K43EB2-CWE. Component for: PC, Internal memory: 8 GB, Memory layout (modules x size): 1 x 8 GB, Internal memory type: DDR4, Memory clock speed: 3200 MHz, Memory form factor: 288-pin DIMM, CAS latency: 22

## Merkmale

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### Other features

Chips organisation	1Rx8
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### Features

Buffered memory type	Unregistered (unbuffered)
CAS latency	22
Internal memory	8 GB
Memory layout (modules x size)	1 x 8 GB
Internal memory type	DDR4
Memory clock speed	3200 MHz
Component for	PC
Memory form factor	288-pin DIMM
ECC	No
Memory voltage	1.2 V
Module configuration	1024M x 8