

# Home Network/Lab

## wiki: List of interface bit rates

[https://en.wikipedia.org/wiki/List\\_of\\_interface\\_bit\\_rates](https://en.wikipedia.org/wiki/List_of_interface_bit_rates)

<https://www.softperfect.com/contact/knowledgebase.php?article=10>

### Local Area Network speed:

megabit (Mb) or megabit per second (Mbps, Mb/s), with a small or lowercase 'b'; and megabyte (MB) or megabyte per second (MBps, MB/s), with a capital or uppercase 'B'.

MB/s = megabytes per second

GB/s = gigabytes per second

Fast Ethernet (100BASE-X): 100 Mbit/s = 12.5MB/s

Gigabit Ethernet (1000BASE-X): 1Gbit/s = 1Gbps = 125MB/s

2.5 Gigabit Ethernet (2.5GBASE-T): 2.5Gbit/s = 2.5Gbps = 312.5MB/s

10 Gigabit Ethernet (10GBASE-X): 10Gbit/s = 10Gbps = 1.25GB/s = 1,250MB/s

Unique solution ID: #1120

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