

HIGH BANDWIDTH MEMORY INTERFACE%0A

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High Bandwidth Memory (HBM) is a high-performance 3D-stacked DRAM. It is a technology which stacks up DRAM chips (memory die) vertically on a high speed logic layer which are connected by vertical interconnect technology called TSV (through silicon via) which reduces the connectivity impedance and

[High Bandwidth Memory - Wikipedia](#)

High Bandwidth Memory (HBM) is a high-performance RAM interface for 3D-stacked DRAM from AMD and Hynix. It is to be used in conjunction with high-performance graphics accelerators and network devices.[1] The first devices to use HBM are the AMD Fiji GPUs.[2][3]

[High Bandwidth Memory \(HBM2\) Interfaces in Intel Stratix ...](#)

High Bandwidth Memory, or HBM, is the next generation of high-speed memory built into Intel Stratix 10 MX FPGA devices using System in Package (SiP) technology. HBM2 enables the highest levels of bandwidth not feasible with other solutions. Multiple DRAM layers are connected to a base I/O layer.

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[Highlights of the High- Bandwidth Memory \(HBM\) Standard](#)

The Memory Forum June 14, 2014 What is High-Bandwidth Memory (HBM)? Memory standard designed for needs of future GPU and HPC systems. Exploit very large number of signals available with die-

Open-Silicon .i. High Bandwidth Memory (HBM2) Controller ...

High Bandwidth Memory (HBM2) is a high performance 3D-stacked memory solution that leverages the 2.5D technology. The high-performance memory interface uses a wide-interface architecture that allows in achieving very high bandwidth, low power and significantly small form factor. The HBM2 has been adopted by JEDEC as an industry standard.