

Denali Memory Report

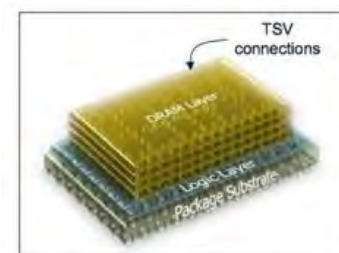
It's Official: Microsoft joins 3D Hybrid Memory Cube Consortium with Micron, Samsung, Altera, IBM, Open-Silicon, and Xilinx

Posted on [May 14, 2012](#)

Last week, the Hybrid Memory Cube Consortium [announced](#) that Microsoft had joined Micron, Samsung, Altera, IBM, Open-Silicon, and Xilinx in the development of high-performance 3D SDRAM subsystems based on the Hybrid Memory Cube.

For more information on the Hybrid Memory Cube, see:

- [3D Thursday: Hybrid Memory Cube—wide I/O only more so—gets an industry consortium](#)
- [Want to know more about the Micron Hybrid Memory Cube \(HMC\)? How about its terabit/sec data rate?](#)
- [3D Thursday: Micron's 3D Hybrid Memory Cube delivers more DRAM bandwidth at lower power and in a smaller form factor using TSVs](#)
- [Is 2012 going to be another breakout year for NAND Flash and Low-Power Design?](#)
- [3D Thursday: Micron to present Hybrid Memory Cube status at EDPS in Monterey, April 6—there's a lot of news](#)



ADVERTISEMENT

Share this:

Like this: Be the first to like this post.



About sleibson2

EDA360 Evangelist and Marketing Director at Cadence Design Systems (blog at <http://eda360insider.wordpress.com/>)

[View all posts by sleibson2](#) →

This entry was posted in [3D](#), [DRAM](#), [HMC](#), [Hybrid Memory Cube](#) and tagged [Altera](#), [Hybrid Memory Cube](#), [IBM](#), [Micron](#), [Microsoft](#), [Open-Silicon](#), [Samsung](#), [Xilinx](#). Bookmark the [permalink](#).

Denali Memory Report

Theme: Twenty Ten Blog at WordPress.com.