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Free publications with an asterisk are subject to a \$10.00 handling charge. ratio is high, freewater knockouts may be required upstream of the treater. National Bureau of Standards Special Publication 617. Natl. Bur. Stand., High Precision Measurement of the Electron Compton Wavelength $ihlm^{\wedge}$.) Using. Though the market is already quite well-established, NVIDIA's High Bandwidth Memory is set to launch and take a major portion of the market in 2018. It's starting to be tested out in the field and it looks to have a great deal of promise. NVIDIA's HBM2 technology, as I like to call it, is based around stacking DRAM dies together. This allows for higher bandwidth which can't be matched by GDDR5, the current standard. NVIDIA's GDDR5 is already working well at 4GB speeds. But GDDR5-X, GDDR6 and HBM2 are being developed as 8GB, 16GB and 32GB speeds respectively. These can be increased as well, though it's doubtful we will see 32GB or even 16GB DRAM on consumer GPUs anytime soon. Bandwidth is Everything! In a world where bandwidth is everything, we've already seen substantial improvements in how GPU memory is stored and accessed. Gigabyte's Z390 Aorus Xtreme Gaming, which we just had a chance to play with, is shipping with DDR4-3200 on all four DIMMs. It's also supported by dual channel DDR4-3200 on all four DIMMs. This memory is accessed at 3200MHz which is an increase from 2400MHz of the standard 16-18-18-36 timings of DDR4-3200. The memory is even labeled as DDR4-3200 in the BIOS. Though GDDR5-X isn't on the roadmap, it can be included in a module alongside HBM2. NVIDIA's 8GB GDDR5-X has been in the works for years. It's been used in high-end GPU boards in the past as well. The benefits of HBM2 have been well-established, and it's exciting to see them being used in smaller, more compact designs. As we saw with GeForce GTX 1080 Ti Founders Edition, the HBM2 stack even fits into the same package as the GPU itself. GeForce GTX 1080 Ti Founders Edition is a monster of a card! The memory is stacked onto the GPU. [Image Source: 2d92ce491b]