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SK hynix announced that it successfully created a 512 Gigabit 176-layer 4D NAND flash chip semiconductor featuring better performance and productivity. Chat with us , powered by LiveChat Topics *Xbox Series X SSD: SK Hynix 4D TLC NAND, Phison E19 memory ...*

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*SK Hynix Announces 176-Layer 3D NAND*

*SK Hynix Shipping 96-Layer QLC 4D NAND Flash to SSD ...*

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SK hynix belum lama ini mengumumkan selesainya pengembangan NAND flash memory terkininya yang menggunakan 176 layer. Disebut SK hynix sebagai 4D NAND flash memory dengan 176 layer atau lapisan, contoh dari NAND flash memory tersebut telah dikirimkan ke berbagai vendor yang membuat NAND flash memory controller di dunia.

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