

Toshiba Launches 19nm SSDs

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Toshiba Electronics Europe (TEE) announces the European availability of the THNSNH SSD drive family using the company's 19nm Multi-Level Cell (MLC) NAND flash technology.

Ideal for high-end notebooks, tablets, AIO desktops and PCs, THNSNH drives come in a 2.5-inch form factor with either 7.0mm or 9.5mm profiles and 60, 128, 256 and 512GB capacities.

The drive series also includes data protection via Toshiba's Quadruple Swing-By Code (QSBC) technology.

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