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This article compares NAND and NOR types of flash storage and highlights which is better for different use cases.

The NAND flash controller manages the data stored in the NAND flash on the soldered eMMC chip. The eMMC chips rely on NAND logic gates that use Boolean algebra as inputs into the NAND flash controller, which determines what is saved in the NAND flash memory. For example, see the NAND chip illustration in Figure one.

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