

The Neowin portal said that Nintendo Switch 2 made improvements, including the transition to the Microsd Express memory card format. Built -in memory of 256 GB is sufficient for several games, but many users are looking for additional storage opportunities for their own Title collections. The manufacturer of computer components, the American company PNY, offered a new Microsd Express memory card with a volume of 512 GB for Nintendo Switch 2 and other devices with support for Microsd Express.

This map uses PCIe 3×1 technology, providing reading speeds up to 890 MB/s and recording up to 810 MB/s, which is four times higher than the standard Microsd UHS-I cards. The Microsd Express card is compatible with UHS-I and UHS-II devices, but not with UHS-I standard type. In addition, Nintendo Switch 2 does not support the usual UHS memory cards due to the requirements for a quick storage for games.

For durability, the PNY card is equipped with protective functions, including resistance to blows, water and wear, even to x -ray radiation.