

Fujifilm Aannounces High Capacity, Ultra-Compact 1GB xD-Picture CardTM

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Fuji Photo Film Co., Ltd. and Olympus Corporation have today announced the joint development of a new 1GB version of the ultracompact xD-Picture CardTM digital camera storage media. The new xD-Picture CardTM M1GB will be available commercially from the first quarter of 2005.

The xD-Picture CardTM, launched in September 2002, has earned a popular following as an ultra-compact digital camera storage media format. The new 1GB version was developed to meet customer requirements for larger capacity storage.

The xD-Picture CardTM M1GB is based on the latest high-density MLC (Multi Level Cell) memory technology, making it possible to pack 1GB of capacity in an ultra-compact ($20mm \times 25mm \times 1.7mm$) card. This new technology offers storage capacity potential of up to 8GB.

Fujifilm will continue to boost the performance of the xD-Picture CardTM to meet the trend for increasingly high-resolution digital cameras and the diversification of shooting styles.

The xD-Picture Card M1GBTM will be compatible with models of Fujifilm digital cameras released from now on. As this card uses a new memory format, firmware upgrades will be made available for certain existing digital camera models.



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