

## What is SDHC?



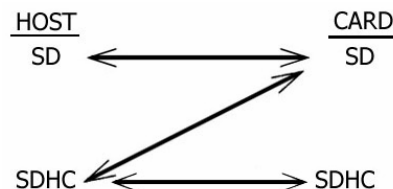
SD High Capacity (SDHC™) card is the new SD™ memory card based on the SDA 2.00 specification, introduced by the SD Card Association. This new SDA 2.00 specification enables SD cards to reach higher capacities - 4GB-32GB\*.

Because SDHC works differently than standard SD cards, this new format **is not** backwards compatible with legacy SD format host devices.

More SDHC compatible devices are expected to be available in the second half of 2006. To ensure compatibility, look for the SDHC logo on cards and host devices (cameras, camcorders, etc.)

### Compatibility with SDHC 4GB:

4GB SDHC cards can only work with SDHC compatible host devices. To ensure compatibility, look for the SDHC logo on the packaging. Please check with your device manufacturer for their current/future supported SDHC devices.



### What is Class Speed Rating?

The SD Association has created and defined 3 speed classes to help you identify speed and performance capabilities/minimum requirements of SD/SDHC cards and the host products. The SD Speed Class Ratings specify a minimum sustained write speed for SDHC cards (Class 2: 2 MB/s; Class 4: 4 MB/s; Class 6: 6 MB/s\*).

You can look for the Speed Class Logo to identify the performance class of your memory cards and host devices.

OPTION 1	OPTION 2
CLASS 2	2
CLASS 4	4
CLASS 6	6

**NOTE:** SDHC, the SDHC logo and SD are trademarks.

\*1 megabyte (MB) = 1 million bytes; 1 gigabyte (GB) = 1 billion bytes.