

# Pretec Flash Memory Cards

## SD Card series



### SD 60X

- Excellent for digital cameras, PDAs, photo printers and etc
- Transfer speed up to 9MB per second (Class 2)
- Fully compatible with SD1.X specification
- Low power consumption
- Non-volatile solid-state; data is not lost when power is turned off
- Capacity: 512MB ~ 4GB



### SD 133X

- Excellent for digital cameras, PDAs, photo printers and etc
- A faster speed at 20MB per second
- Fully compatible with SD1.X specification
- Low power consumption
- Non-volatile solid-state; data is not lost when power is turned off
- Capacity : 1GB~4GB



### SD 166X

- Excellent for digital cameras, PDAs, photo printers and many other electronic devices
- Highest read/write speed up to 25MB per second (with i-Disk Reader II 166X)
- Fully compatible with SD1.X specification
- Low power consumption
- Non-volatile solid-state; data is not lost when power is turned off
- Capacity : 1GB~4GB



### MiniSD Card

- Compatible with mobile phones, digital cameras, PDAs, and etc.
- Adaptable to full-size SD card with a simple adapter
- Fully compatible with SD1.X specification
- Low power consumption
- Non-volatile solid-state; data is not lost when power is turned off
- Capacity: 512MB ~ 4GB



## MicroSD

- Compatible with mobile phones, digital cameras, PDAs, and etc.
- Adaptable to full-size SD/SDHC with a simple adapter
- Fully compatible with SD1.X specification
- Low power consumption
- Non-volatile solid-state; data is not lost when power is turned off
- Capacity: 512MB ~ 2GB

## SDHC Card series

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## SDHC

- Excellent for use with a digital camera, PDA, photo printer and many other electronic devices
- Speed Class 6 guarantees a minimum transfer speed of 6 MB/s
- Fully compatible with 2.0 specification
- Low power consumption
- Non-volatile solid-state; data is not lost when power is turned off
- Capacity : 4GB~32GB



## SDHC 166X

- Excellent for use with a digital camera, PDA, photo printer and many other electronic devices
- Highest read/write speed up to 25MB per second (with i-Disk Reader II 166X)
- Low power consumption
- Fully compatible with SD2.0 specification
- Non-volatile solid-state; data is not lost when power is turned off
- Capacity : 4GB~8GB



## MicroSDHC

- Compatible with mobile phones, digital cameras, PDAs, and etc.
- Adaptable to full-size SDHC with a simple adapter
- Fully compatible with SD/2.0 specification
- Non-volatile solid-state; data is not lost when power is turned off
- Capacity : 4GB~16GB

