

## Mobile Storage Secure Digital Cards

Secure Digital™ cards are the latest storage technology for digital devices such as Digital Cameras, MP3 players, PDA's, Digital Voice Recorders and Cellular Phones. About the size of a postage stamp these tiny storage cards are reliable and durable.

Mobile Storage Secure Digital Cards can be written to, erased and reused thousands of times with out loss of quality and are 100% compatible with all digital devices with a Secure Digital (SD) or most MultiMediaCard (MMC) slots. Check your user manual for compatibility.



### Features:

- 100% Compatible with SD and most MMC Applications
- Complies with Secure Digital Card Association Standards
- Write Protection Switch
- Low Power Consumption
- Interface Comprising 9 pins (Clock, Command, 4 x Data, 3 x Lowerlines)
- Supports SD and SDI Communication Protocols
- Non-volatile Memory
- Capacity from 32MB to 1GB
- Read rate up to 5MB/sec. and write rate up to 1.5MB/sec.
- Physical Characteristics: 24mm (Width) x 2.1mm (Thickness) x 32mm (Height)
- Backed by ACP-EP Memory's Five (5) Year Warranty

### Available Capacities:

Descriptions	Part Number
32MB	EPSD/32
64MB	EPSD/64
128MB	EPSD/128
256MB	EPSD/256
512MB	EPSD/512
1GB	EPSD/1GB