

Industrial Grade Compact Flash Cards

Easy Installation

High Performance

Extremely Rugged and Reliable

ATA/IDE Interface-Simple Plug and Play

Low-Power Consumption

Built in "On the Fly" ECC

Single Level Cell

2,000,000 Read and Write Cycles

4,000,000 MTBF

Commercial Temperature 0 to +70C and Industrial Temperature -40C to +85C

DMA Mode Available

Standard Speed Compact Flash Cards

Capacity	Part Number	Speed
64MB	AMPCF064M1S-20F3XC-45	45x
128MB	AMPCF128M1S-20F3XC-45	45x
256MB	AMPCF256M1S-20F3XC-45	45x
512MB	AMPCF512M1S-20F3XC-45	45x
1GB	AMPCF001G1S-20F3XC-45	45x
2GB	AMPCF002G1S-20F3XC-45	45x
4GB	AMPCF004G1S-20F3XC-45	45x
6GB	AMPCF006G1S-20F3XC-45	45x
8GB	AMPCF008G1S-20F3XC-45	45x

High Speed Compact Flash

Capacity	Part Number	Speed
128MB	AMPCF128M1S-20TFXC-70	70x
256MB	AMPCF256M1S-20TFXC-70	70x
512MB	AMPCF512M1S-20TFXC-70	70x
1GB	AMPCF001G1S-20TFXC-70	70x
2GB	AMPCF002G1S-20TFXC-70	70x
4GB	AMPCF004G1S-20TFXC-70	70x
128MB DMA Mode	AMPCF128M1S-21TFXC-70	70x
256MB DMA Mode	AMPCF256M1S-21TFXC-70	70x
512MB DMA Mode	AMPCF512M1S-21TFXC-70	70x
1GB DMA Mode	AMPCF001G1S-21TFXC-70	70x
2GB DMA Mode	AMPCF002G1S-21TFXC-70	70x
4GB DMA Mode	AMPCF004G1S-21TFXC-70	70x

Compact Flash in Industrial Temperature -40 to +85

Capacity	Part Number	Speed
64MB	AMPCF064M1S-20F3XI-45	45x
128MB	AMPCF128M1S-20F3XI-45	45x
256MB	AMPCF256M1S-20F3XI-45	45x
512MB	AMPCF512M1S-20F3XI-45	45x
1GB	AMPCF001G1S-20F3XI-45	45x
2GB	AMPCF002G1S-20F3XI-45	45x
4GB	AMPCF004G1S-20F3XI-45	45x