

TASCAM DP-02CF Tested media List

| Manufacturer  | Model                     | Parts#                  | Serial                                       | Capacity        |
|---------------|---------------------------|-------------------------|--|-----------------|
| SanDisc       | Extreme3                  | SDCFX3-1024-903         | BB070704765B                                 | 1GB             |
|               | Extreme3                  | SDCFX3-2048-903         | BE071204764B                                 | 2GB             |
|               | Extreme3                  | SDCFX3-4096-903         | BH071204762B                                 | 4GB             |
|               | ExtremeIII                | SDCFX3-008G-J31A        | 30MB/s                                       | 8GB             |
|               | ExtremeIII                | SDCFX3-016G-J31A        | 30MB/s                                       | 16GB            |
|               | Extreme4                  | SDCFX4-2048-903         | BE070806616B                                 | 2GB             |
|               | Extreme4                  | SDCFX4-8192-903         | B1070906622B                                 | 8GB             |
|               | ExtremeIV                 | SDCFX4-8192-J45         | 45MB/s                                       | 8GB             |
|               | ExtremeIV                 | SDCFX4-016G-J45         | 45MB/s                                       | 16GB            |
|               | Ultra2                    | SDCFH-1024-903          | BB070805968B                                 | 1GB             |
| Lexar         | <del>Platinum2 80x</del>  | <del>CF1GB-80-810</del> | <del>320441GBBC4007213190</del>              | <del>1GB</del>  |
|               | <del>Platinum2 80x</del>  | <del>CF2GB-80-810</del> | <del>320442GBAC03C7127285</del>              | <del>2GB</del>  |
|               | Professional 133x         | CF1GB-133-810           | 320481GBBC4507213190                         | 1GB             |
| Hagiwara      | ZIII Series x300          | HPC-CF1GZ3F             | MCF10P-001GS(A00AA) 07KA61                   | 1GB             |
|               |                           | HPC-CF2GZ3F             | MCF10P-002GS(A00AA) 07KA29                   | 2GB             |
|               |                           | HPC-CF4GZ3F             | MCF10P-004GS(A00AA) 07KA64                   | 4GB             |
|               |                           | HPC-CF8GZ3F             | MCF10P-008GS(A00AA) 08KB30                   | 8GB             |
| Princeton     | Xpert plus                | PCFS2-1G                | 0706259-1GB-D                                | 1GB             |
| PQI           | CompactFlash 300X         | QCF30-1G                | AC79-1030RP0810116                           | 1GB             |
|               |                           | QCF30-2G                | AC79-2030RW0770020                           | 2GB             |
|               |                           | QCF30-4G                | AC79-4030RW0770021                           | 4GB             |
|               |                           | QCF30-8G                | AC79-8030RP07C0533                           | 8GB             |
|               |                           | QCF30-16G               | AC79-1630RP0790315                           | 16GB            |
|               | CompactFlash 120X         | QCF12-1G                | AC80-1030RP07C0165                           | 1GB             |
|               |                           | QCF12-2G                | AC80-2030RP07B0606                           | 2GB             |
|               |                           | QCF12-4G                | AC80-4030RP07C0109                           | 4GB             |
|               | CompactFlash 100X         | QCF10-512               | AC61-5120R0521P0630344                       | 512MB           |
|               |                           | QCF10-1G                | AC64-1030R01F6P0740187                       | 1GB             |
|               |                           | QCF10-2G                | AC64-2030R5506PL0740124                      | 2GB             |
|               |                           | QCF10-4G                | AC74-4030R5505P0750178                       | 4GB             |
| QCF10-8G      |                           | AC74-8030R01F7P0750143  | 8GB  |                 |
| Transcend     | 266x                      | TS2GCF266               | 193102-0867 8190AC 0U4RF                     | 2GB             |
|               |                           | TS4GCF266               | 196097-0061 8190AC 0U4RF                     | 4GB             |
|               |                           | TS8GCF266               | 184380-0006 8190AC 0U4FF                     | 8GB             |
|               | <del>133x</del>           | <del>TS1GCF133</del>    | <del>505591-2828 8190AC 0U4RF</del>          | <del>1GB</del>  |
|               |                           | <del>TS2GCF133</del>    | <del>505905-5691 8190AC 0U4RF</del>          | <del>2GB</del>  |
|               |                           | <del>TS4GCF133</del>    | <del>198399-3025 8190AC 0U4RF</del>          | <del>4GB</del>  |
|               |                           | <del>TS8GCF133</del>    | <del>200857-0902 8190AC 0U4RF</del>          | <del>8GB</del>  |
|               |                           | <del>TS16GCF133</del>   | <del>200260-0402 8190AC 0U4RF</del>          | <del>16GB</del> |
|               | 80x                       | TS512MCF80              | 201067-0461 6602AD 0M4RF                     | 512MB           |
|               |                           | TS1GCF80                | 200603-2153 8190AC 0U4RF                     | 1GB             |
| Kingston      | -                         | CF/1GBFE                | 9904168-047.A 00LF 3407797-1068904           | 1GB             |
|               | <del>133X Elite pro</del> | <del>CF/2G-S2FE</del>   | <del>9904203-013.A00LF E842720-0272370</del> | <del>2GB</del>  |
|               | 266X Ultimate             | CF/2G-U2FE              | 9904203-001.A00LF 3344056-0417970            | 2GB             |
| Silicon Power | 300X                      | SP002GBCFC300V10        | 0712493-2GB-H                                | 2GB             |
|               | 200X                      | SP004GBCFC200V10        | 0802109-4GB-G                                | 4GB             |
|               |                           | SP008GBCFC200V10        | 0802336-8GB-G                                | 8GB             |
| ADATA         | Speedy                    | CFC-2GB(A)(Speedy)      | G02GNMC820075                                | 2GB             |
|               |                           | CFC-4GB(A)(Speedy)      | G04GNMC7B0093                                | 4GB             |
|               |                           | CFC-8GB(A)(Speedy)      | G08GNMC7B0174                                | 8GB             |

Notice:

The above cards were tested successfully with this model.

Over time, these specific cards may become unavailable.

At that time, it would be best to contact the CF/SD card manufacturer directly and have them suggest the model with the most similar specifications that is currently available which remains within the maximum capacity limit.

|           |                  |                        |                           |       |
|-----------|------------------|------------------------|---------------------------|-------|
| Lexar     | Professional 80x |                        | 39134GBDrioub2D97         | 4GB   |
| Hagiwara  | V series         |                        | THNCF1G02Q6(T00CA)9996394 | 1GB   |
| PQI       | CompactFlash 40X | QCF40-512              | AC46-5120-0101P05B0055    | 512MB |
|           |                  | QCF40-1G               | AC46-1030-0101P05B0056    | 1GB   |
|           |                  | QCF40-2G               | AC0020G123J04015P0410228  | 2GB   |
|           | CompactFlash 24X | QCF24-512              | 512A179250375             | 512MB |
|           |                  | QCF24-1G               | 01GB179250416             | 1GB   |
| Transcend | 80x              | TS512MCF80-P(PIO Mode) | 201067-0462 8190AC 0U4RF  | 512MB |