

OPERATION CONFIRMED MEDIA LIST

FOR FOSTEX MODEL FR-2 (V1.20 (w/o TC option) / V2.20 (with TC option))

8th Issue (December 25, 2006)

1. OPERATION CONFIRMED MEDIA

Important Notice

The listed CF cards were confirmed to operate properly with model FR-2 through our lab tests on the cards Fostex optionally obtained from the market. However, this does not mean all the cards of the same manufacturer and of the same model name / number / same capacity always work properly due to different internal configuration depending on manufacturing time and place. This should not be taken as an evaluation of general quality of each CF card.

| Make | Name | Model No. | Cap. | Card Information | Rev. | Fs (kHz) | | | | | | | | |
|-----------------------------------|----------------------------------|------------------|------------------|-----------------------|----------|--------------------|------|----|--------------------|----|------|----|-------|-----|
| | | | | | | 22.05 | 44.1 | 48 | 44.1 | 48 | 88.2 | 96 | 176.4 | 192 |
| | | | | | | 16 bits resolution | | | 24 bits resolution | | | | | |
| Apacer | CF Card | AP-CFC128010N0G | 128MB | APACER CF SMI222AC | 20060524 | C | C | C | C | C | C | C | C | C |
| | Photo Steno Pro III 88X CF Card | AP-CFC01G01CD0G | 1GB | APACER CF SMI222AC | 20060524 | C | C | C | C | C | C | C | C | C |
| | Photo Steno Pro III 88X CF Card | AP-CFC02G01CD0G | 2GB | APACER CF SMI222AC | 20060524 | C | C | C | C | C | C | C | C | C |
| | Photo Steno Pro III 88X CF Card | AP-CFC04G01CD0G | 4GB | SMI MODEL | 20060911 | C | C | C | C | C | C | C | C | C |
| | Photo Steno Pro III 150X CF Card | AP-CFC08G01CF0G | 8GB | APACER CF SMI222AC | 20060524 | C | C | C | C | C | C | C | C | C |
| SanDisk | CF Card | SDCFB-128-J60 | 128MB | SanDisk SDCFB-128-J60 | 4.03 | C | C | C | C | C | C | C | NG | NG |
| | Ultra II CF Card | SDCFH-1024-901 | 1GB | SanDisk SDCFH-1024 | HDB 2.06 | C | C | C | C | C | C | C | C | C |
| Hagiwara Sys-Com | Z-Pro CF Card | | | TOSHIBA | | | | | | | | | | |
| | | HPC-CF1GZP | 1GB | THNCF1G02CA | 3.00 | C | C | C | C | C | C | C | C | C |
| | HPC-CF2GZP | 2GB | THNCF2G04DG | | | | | | | | | | | |
| | ZII CF Card | HPC-CF4GZ2F | 4GB | HAGIWARA CF4GZ2F | 2.00 | C | C | C | C | C | C | C | C | C |
| HPC-CF8GZ2F | | 8GB | HAGIWARA CF8GZ2F | | | | | | | | | | | |
| DELKIN DEVICES | eFilm PRO | CFX512P4D1 | 512MB | CF512 | 30/06/03 | C | C | C | C | C | C | C | C | C |
| | | CFX01GP4D1 | 1GB | ATA01G | | | | | | | | | | |
| PQI | 40x CF Card | QCF40-512 | 512MB | Flash Card | 033F3 | C | C | C | C | C | C | C | C | C |
| | | QCF40-1G | 1GB | | | | | | | | | | | |
| PQI | 24x CF Card | QCF-512 | 512MB | Flash Card | 2N3-0925 | C | C | C | C | C | C | C | C | C |
| | | QDC-1G | 1GB | | | | | | | | | | | |
| PNY TECHNOLOGIES | CF Card | P-CF1G-RF3 | 1GB | TOSHIBA THNCF1G02PG | 1.00 | C | C | C | C | C | C | C | C | C |
| MY MEDIA | HIGH PERFORMANCE | | 512MB | TOSHIBA THNCF512MPG | 3.00 | C | C | C | C | C | C | C | C | C |
| | | | 1GB | THNCF1G02PG | | | | | | | | | | |
| | | | 2GB | THNCF2G04DG | | | | | | | | | | |
| | | | | | | | | | | | | | | |
| Kingston | ELITE PRO 50x CF Card | CF/512-S | 512MB | SAMSUNG CF/ATA | 04/05/06 | C | C | C | C | C | C | C | C | C |
| | | CF/1GB-S | 1GB | | | | | | | | | | | |
| | | CF/2GB-S | 2GB | | | | | | | | | | | |
| Lexar Media | 40x CF Card | CF512-40 | 512MB | LEXAR ATA FLASH | V1.02 | | | | | | | | | |
| | | CF1GB-40 | 1GB | LEXAR ATA FLASH | V1.01 | C | C | C | C | C | C | C | C | |
| | | CF2GB-40 | 2GB | LEXAR ATA FLASH | V1.01 | | | | | | | | | |
| | | CF4GB-40 | 4GB | LEXAR ATA FLASH | V1.01 | | | | | | | | | |
| Transcend | 80x CF Card | TS1GCF80 | 1GB | TRANSCEND | 20060911 | | | | | | | | | |
| | | TS2GCF120 | 2GB | | 20060726 | C | C | C | C | C | C | C | C | |
| | TS4GCF120 | 4GB | 20060911 | | | | | | | | | | | |
| | TS8GCF120 | 8GB | 20060726 | | | | | | | | | | | |
| HITACHI Global Storage Technology | MICRO DRIVE | Microdrive 3K4-4 | 4GB | HMS360404 D5CF00 | - | C | C | C | C | C | C | NG | NG | |
| HITACHI Global Storage Technology | MICRO DRIVE | Microdrive 3K6 | 6GB | HMS360606 DP60C40D | - | C | C | C | C | C | C | NG | NG | |
| Toshiba | PCM/CIA HD | MK5002MPL | 5GB | TOSHIBA MK5002MPL | V2.10 A | C | C | C | C | C | C | NG | NG | |
| SimpleTech | PCM/CIA HD | STI-HD1.8/5 | 5GB | TOSHIBA MK5002MPL | V2.10 A | C | C | C | C | C | C | NG | NG | |
| Kingston | PCM/CIA HD | DP-PCM2/5GB | 5GB | TOSHIBA MK5002MPL | V2.10 A | C | C | C | C | C | C | NG | NG | |

C: Confirmed, NG: No good, **BOLD**: Newly added.

Depending on the difference of hardware configuration, the same manufacturer's and same model number of CF card with different capacity may not work properly. Card Info and Rev. can be confirmed on the FR-2 display by pressing "MENU/ENTER" key, selecting "Disk" -> "Disk Info." and pressing "MENU/ENTER" key again. We only assure the operation of the above CF cards with the

2. RECORDING TIME CHART

APPROX. MINUTES

| Capacity (GB) | MODE | Fs (kHz) | | | | | | | | |
|---------------|------|--------------------|------|------|--------------------|-----|------|-----|-------|-----|
| | | 22.05 | 44.1 | 48 | 44.1 | 48 | 88.2 | 96 | 176.4 | 192 |
| | | 16 bits resolution | | | 24 bits resolution | | | | | |
| 1 | MONO | 376 | 187 | 172 | 124 | 114 | 61 | 56 | 30 | 27 |
| | ST | 188 | 94 | 86 | 62 | 57 | 31 | 28 | 15 | 14 |
| 2 | MONO | 754 | 376 | 346 | 250 | 230 | 124 | 114 | 61 | 56 |
| | ST | 377 | 188 | 173 | 125 | 115 | 62 | 57 | 31 | 28 |
| 4 | MONO | 1510 | 754 | 693 | 502 | 461 | 250 | 230 | 124 | 114 |
| | ST | 755 | 377 | 347 | 251 | 231 | 125 | 115 | 62 | 57 |
| 5 | MONO | 1888 | 943 | 867 | 628 | 577 | 313 | 288 | 156 | 143 |
| | ST | 944 | 472 | 434 | 314 | 289 | 157 | 144 | 78 | 72 |
| 6 | MONO | 2266 | 1132 | 1040 | 754 | 693 | 376 | 346 | 187 | 172 |
| | ST | 1133 | 566 | 520 | 377 | 347 | 188 | 173 | 94 | 86 |
| 7 | MONO | 2644 | 1321 | 1214 | 880 | 809 | 439 | 404 | 219 | 201 |
| | ST | 1322 | 661 | 607 | 440 | 405 | 220 | 202 | 110 | 101 |
| 8 | MONO | 3022 | 1510 | 1387 | 1006 | 924 | 502 | 461 | 250 | 230 |
| | ST | 1511 | 755 | 694 | 503 | 462 | 251 | 231 | 125 | 115 |