

## SDSD\_MW Library release note September / 19 / 2008, TOSHIBA

### 1. Notes

- \* In order to play contents by Falcon-CS, it is necessary to write contents using released library after sdsd\_mw\_rel\_09122008.

### 2. Bug fix

- \* The bug of updating a time stamp is modified.  
If playback is repeated without calling SSS\_CloseStream 6 times, it becomes impossible to playback. (SDSD-CPRM for Video rev.0.91)  
e.g.) When SD card is removed during playback 6 times, it becomes impossible to playback.
- \* The bug of reading MKB is modified.
- \* The transfer rate has been improved. (Windows only)

### 3. Limitations

- \* Device Key of sdsd\_mw.dll is using SD-SD (#12) for a test.

### 4. Releasing Item

```
\ sdsd_mw_rel_09192008
|----\ SDSD_MW_ReleaseNote.pdf (this document)
|
|----\ Include
|   |-\ sdsd_err.h
|   |-\ sdsd_types.h
|   |-\ sdsd_mw.h
|
|----\ Windows
|----\ sdsd_mw.lib
|----\ sdsd_helper.lib
|----\ sdsd_mw.dll
```

### 5. How to Use.

#### 5.1 For Windows (Windows Server 2003 and Windows XP)

- 1) Define "\_\_SSS\_WINDOWS\_\_".
- 2) Only "sdsd\_mw.h" needs to be included as Header File.
- 3) Link "sdsd\_mw.lib" and "sdsd\_helper.lib".
- 4) Please install the SD card driver.

### 6. "SDSD\_MW" developing environment

#### 6.1 For Windows

Windows XP + Visual Studio 2005

(Target Environment is Windows Server 2003 and Windows XP)