

File copy software

Script Manager V2

Equipment concerned:
-> My Music Player

Original edition : 11 July 2010

Ind A : 19 Nov 2010

Ind B : 20 April 2011

Ind C : 8 Sept 2011

Ind C1 : 9 Sept 2011

Ind D : 12 Dec 2011

Ind E : 24 April 2012

Working file:

The file generated by the Script Manager software is a working file telling the reader what to copy, delete, rename or change when the file is used.

This file can be placed on the mass media used to make updates but also to an FTP server or transferred by Ethernet.

The file contains comments and draft a list of commands to execute.

The file is a readable text file.

Filename: "script.txt"

The file consists of:

- 1 - Part header - header
- 2 - Optional Comments
- 3 - Commands to run

Convention :

- A line beginning with "*" is a comment line - not executed
- Fields are delimited by brackets "[xxxx]"
- The following two areas [Header] can be placed in the order of their choice.
[COMMENTS] + [COMMANDS] or [COMMANDS] + [COMMENTS]
- Empty lines are ignored
- The empty parameters are ignored or the default values are used.

Example file:

[HEADER]

UPDNAME=My update

UPDDATE=14/10/2011

UPDVERSION=V02.35

[COMMENTS]

This update is intended for stores southwest

[COMMANDS]

COPY "\UPDATE\MUS001" "\MUSIC\MUS001"

MKDIR "MUSIC\MUS012"

COPY "\UPDATE\chanson.mp3" "\MUSIC\MUS012"

DEL "SPOT\SPT045\message.mp3"

DEL "PLAYLIST/PLS000/"

REN "\MUSIC\MUS001\toto.mp3" "tata.mp3"

1 - Header file

[HEADER]

1.1 - UPDNAME

Name update - Text Field - Information displayed on line 1 of the LCD when the update (MMP or MMS) or displayed the TFT DJV.
No special characters. If a special character is found it is replaced by a point.

- 16 characters
- By default, if the field is absent: Displays the word "Update"

Example:

UDPNAME=My client

1.2 - UPDDATE

Date of update - Date field - Information displayed on line 2 of the LCD or TFT when updating

- 8 characters
- Format: dd / mm / yy
- Default current date player

Example:

UPDDATE=19/11/10

1.3 - UPDVERSION

Version of the update - Text Field - Information displayed on line 2 of the LCD when the update or the TFT

- Max 6 characters
- Format: Vxx.yy - it is a plain text display and another 6 characters is allowed.

Example:

UPDVERSION=V02.01

1.4 - REBOOT

Command to restart the drive as during ignition.

REBOOT=1

2 - Zone Optional comments

[COMMENTS]

ASCII text field without size limit. Allows you to enter information about the free update or other information.
This zone is ignored by players.

3 - Commands to run

[COMMANDS]

- * Copy file - Quotation marks allow the use of names of folders / files with spaces.
- * Source path: the path of the files contained on the media copy. Subfolder possible
- * Destination path: the path to the destination folder for the copy on the drive carrier. Subfolder possible
- * Files are created if they do not exist
- * Separators paths of the files are either "/" or "\"

3.1 - COPY (a file)

Copying a single file. If the file already exists, it is replaced

```
COPY "\source path\song.mp3" "\destination path"
```

Example:

```
COPY "\UPDATE\song.mp3" "\MUSIC\MUS001"
```

Copy the file "song.mp3" in the \MUSIC\MUS001 media player's main

3.2 - COPY (the contents of a folder)

Copy the contents of a folder complete with tree (files and subfolder)

Paths mean "content". If files already exist, they are replaced

```
COPY "\source path" "\destination path"
```

Example:

```
COPY "\UPDATE\MUS001" "\MUSIC\MUS001"
```

Copy the files and folders in \UPDATE\MUS001 to \MUSIC\MUS001 the main media

3.3 - COPYALL (full copy)

Copy the entire contents of the support with the same tree as the support source.

If files already exist, they are replaced

Example :

```
COPYALL
```

The entire content source is copied to the same on the main media.

3.4 - MKDIR

Create a folder on the destination device

```
MKDIR "\destination path\folder name"
```

Example :

```
MKDIR "MUSIC\MUS012"
```

Creation of subfolder MUS012. If the MUSIC folder does not exist it is created at the same time. If the file already exists, action is ignored.

3.5 - DEL (delete file)

This command deletes a file on the main media. The deletion is permanent.

```
DEL "\destination path\name of file.xxx"  
DEL "fichier.xxx"
```

Example :

```
DEL "\SPOT\SPT045\message.mp3"  
Deletes the file message.mp3 the \SPOT\SPT045
```

3.6 - DEL (delete folder)

This command deletes a folder with all its contents. The deletion is permanent.

```
DEL "\ path destination"
```

Example :

```
DEL "\PLAYLIST\PLS000/"  
Deletes the folder and all its contents PLS000
```

3.7 - DELALL (complete removal)

Deletes all files on the media. The media become blank. System files and configuration are also deleted. The temporary script file is kept working to continue executing commands.

Example :

```
DELALL
```

3.8 - REN

Renaming a file or folder

```
REN "\source path\file.mp3" "new name.mp3"
```

Example :

```
REN "\MUSIC\MUS001\toto.mp3" "tata.mp3"  
Renames the file toto.mp3 in tata.mp3
```