

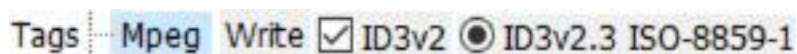
Tutorial: Suggested icon choices, for the scripts transferring Copyright tags from MP4 to MP3

Here is a selection of 11 icons that I've programmed and that you can install in Mp3tag's custom toolbar.
(Available in the Icons folder)



In the Mp3tag program, in the MPEG section, two programming options are available:

You can choose this type of programming:



This MP3 file processing mode perfectly handles the © character, but does not support the ® character, which it replaces with a question mark (?).

The following script is ideal for automating this correction:

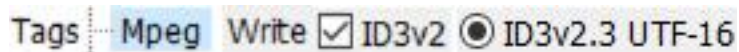
Export_Copyright Mp4 to Mp3 (1-3) Version © (P)

Thanks to this script, every time the ® character is detected in your Copyright tags, it will be automatically replaced with (P).



The following icon is associated with this MP4 file reading script:

You can opt for this second type of programming:



This MP3 file processing mode perfectly handles the © & ® characters. You must use the following script:

Export_Copyright Mp4 to Mp3 (2-3) Version © ®



The following icon is associated with this MP4 file reading script:

A third script is available, and both MPEG options for Mp3tag MP3 configuration mentioned above support it:

Export_Copyright Mp4 to Mp3 (2-3) Version (C) (P)

It is designed for older players that read Copyright tags but do not support the special characters © and ® (which usually display an error character instead).

Thanks to this script, every time the © and ® characters are detected in your Copyright tags, they will be automatically replaced with (C) and (P).



The following icon is associated with this MP4 file reading script:

To write Copyright tag data into your MP3 audio files:

1st Option:

Quick tip: Copy Copyright tag data from MP4 to MP3

If the Copyright tag value is identical for all your files, you can use a very fast "Actions" command.

WARNING: Make sure that the Copyright data is strictly identical before launching this action.

Command: Actions_Copyright Mp4 to Mp3 (Single text for Copyright tags)



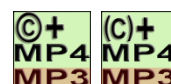
You can choose one of the two icons associated with this script:

Regarding this 2nd option, I highly recommend this script to send your MP4 Copyright tag data to your MP3 files.

Features of the "Text file – Tag" command:

- **Flexible management:** Copies all your Copyright data to MP3 files, whether the text is identical or different from one file to another.
- **Multiline support:** Perfectly transfers Copyright tags that span multiple lines. Your transfer steps from MP4 to MP3 format are now complete!

Tip: If the code **=CR13LF10=** appears in your Copyright tags, it simply indicates a line break. Do not panic! Go to the next step: with just two mouse clicks, your data display will be corrected.



You can choose one of the two icons associated with this script:

Transfer of multiline Copyright tags via these two Actions scripts:

Actions_COPYRIGHT_Replace existing CR13LF10 from Import to single line

Actions_COPYRIGHT_Replace existing CR13LF10 from Import to multiline

If your software handles the Copyright tag on a single line, select this script from the "Actions" menu:

Actions_COPYRIGHT_Replace existing CR13LF10 from Import to single line

If you have COPYRIGHT tags content spanning more than one line of text (including carriage returns and line feeds), CRLF must be converted into some unique text (such as **=CR13LF10=**) during export because it is mandatory to have one line of text per track.

The script then inserts a forward slash surrounded by spaces (/) at the beginning of each line break. This signals a visual break for each line while keeping the text on a single continuous line. Once the copyright tags are rewritten, the technical code **=CR13LF10=** permanently disappears.



You can choose one of the two icons associated with this script:

If your software handles the Copyright tag on multiple lines, select this script from the "Actions" menu:

Actions_COPYRIGHT_Replace existing CR13LF10 from Import to multiline

This Actions command restores the exact number of lines in compatible programs that support multiline Copyright tags, permanently eliminating the **=CR13LF10=** codes when writing the Copyright tags.

You can choose one of the two icons associated with this script:

