

Please visit my homepage:

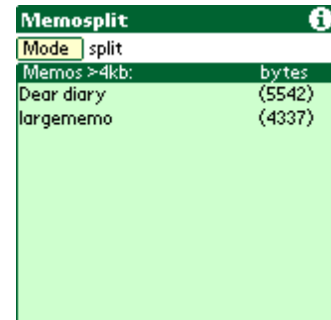
[www.tiny-red-book.com](http://www.tiny-red-book.com)

# Memosplit

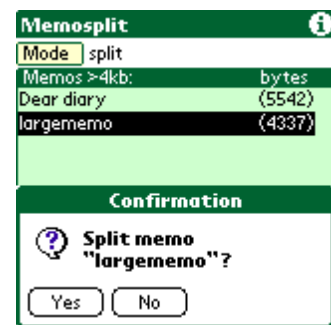
"Memosplit" is *freeware*. You can use Memosplit for free and it may be freely distributed, provided that the program is not altered in any way. However, you may not sell "Memosplit" nor include it in a commercial product (such as software CDs) without my permission. I have extensively tested the program but of course, I can not be held responsible for any damage or loss of data on your system from using Memosplit.

Lars Lewejohann

There is a somehow mysterious size limit of 4 kb for palm memos. On the handheld device memos can be larger than 4 kb. However, while synchronizing your pda with your computer, especially after having performed a hard reset, memos larger than 4 kb may be splitted or, even worse, truncated.

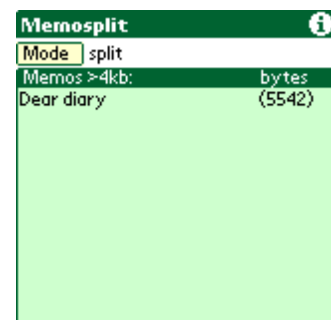


Memosplit generates a list of all memos larger than 4 kb and allows to split them into two smaller memos. To split a memo, select it from the list and confirm the splitting. Now two smaller memos are generated and the original memo will be deleted.



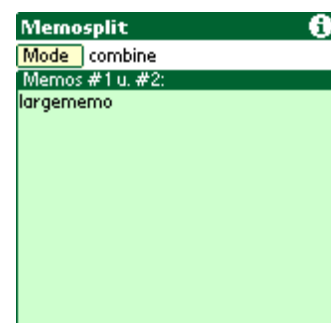
Both new memos have the same name as the original memo followed by "#1" and "#2".

You can also combine two memos generating a single memo (that can be larger than 4 kb). In order to combine two memos, tap the "Mode"-Button.

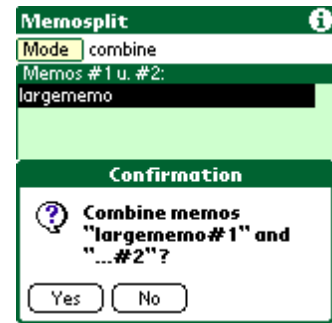


In "combine-mode" a list of memos that can be combined is shown. To simplify matters only the name of the prospectively combined memos (without "#1" and "#2") is shown.

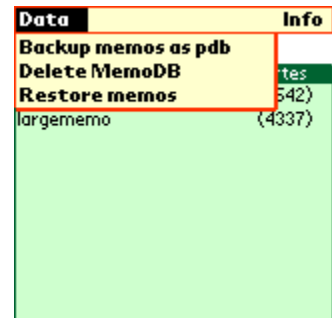
In order to generate a single memo from two sources, you can change the names of the two memos to the same name followed by "#1" and "#2", respectively.



Tap on the memo to be combined and confirm the combination.



There are some advanced features available through the menu. You can backup your memos as a palm database (pdb). Only after doing so, it is possible within Memosplit to delete the original memo database (MemoDB). This feature might be helpful if you observe intractable HotSync problems caused by memos being too large. Of course you can restore your memos from a previously saved backup. Be warned: these advanced features come with the risk of data loss (e.g. deleting MemoDB and restoring with an outdated backup) or doubling of memos. To prevent this, I have "hidden" the menu. In order to activate the menu bar, start memosplit and type "menu" in the graffiti area. This goes out to all people (like me) installing software without reading the manual...



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