



Step 4: Next is to click the drop-down arrow as pointed out in the image below.

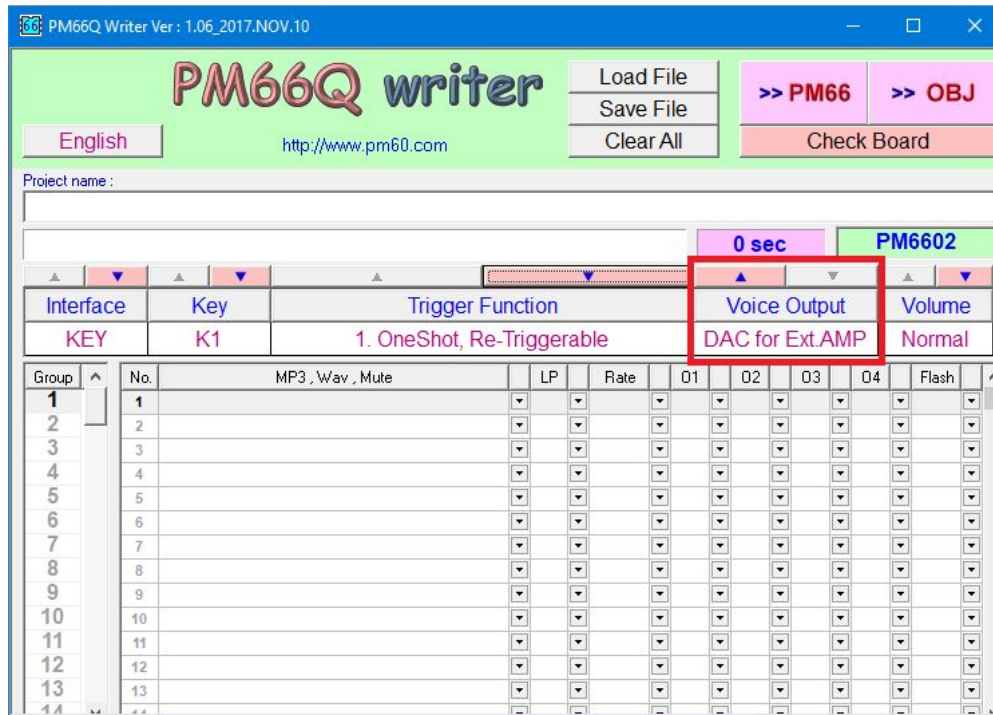


Step 5: After that click on the option from the drop-down box the says "New mp3 or wav" as seen below in the image.

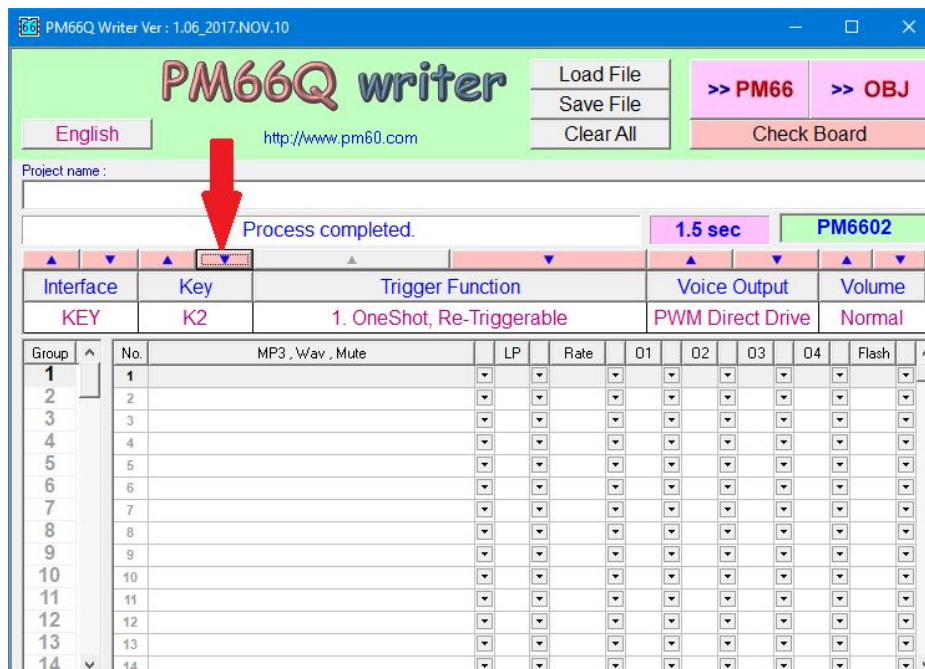




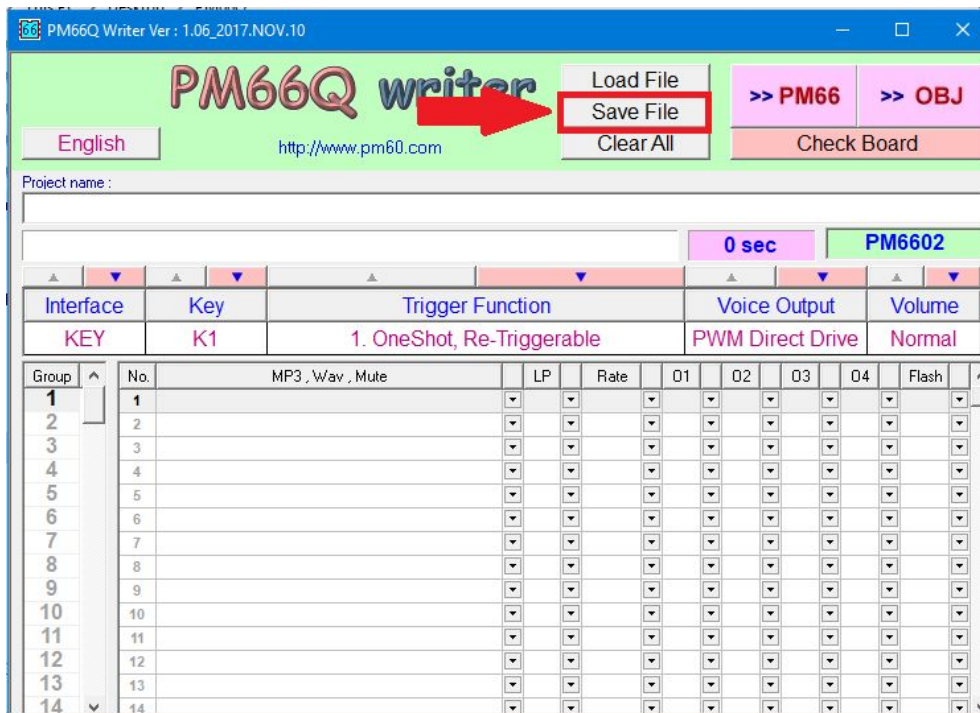
**Please note. If you are using the USB5M or USB6M. Please change the “Voice Output” from “PWM Direct Drive” to “DAC for Ext.AMP” as shown in the screenshot below.**



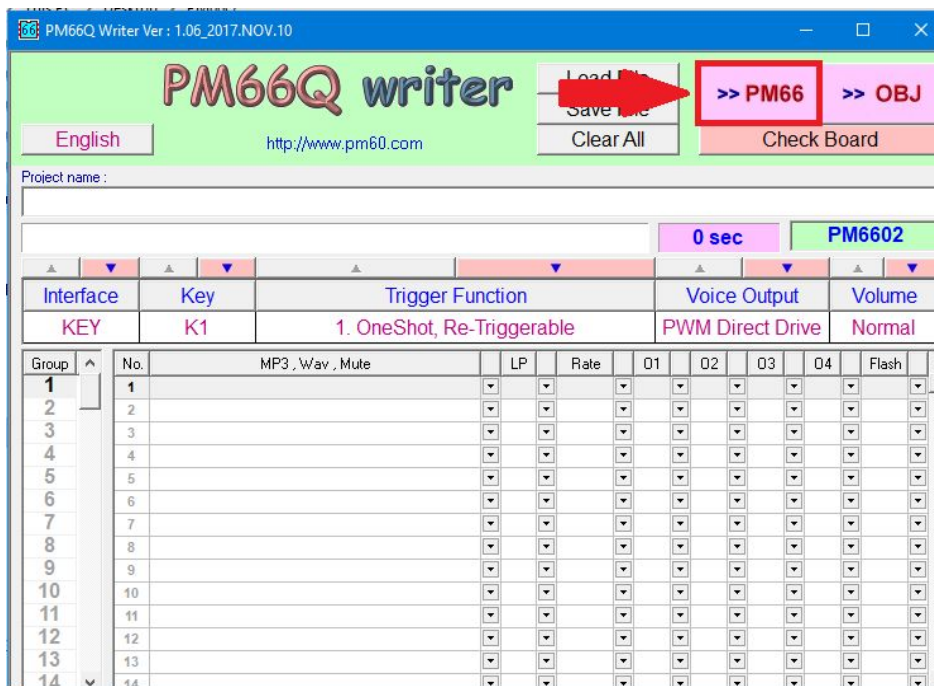
Step 8: If you wish for more sound files then one (only for the USB5M, USB6M, and USB6M+PIR), click the arrow that is shown below. This moves you to the next button. In order to add sounds to this button, please repeat steps 1-4 again until all the sound files are on the board that you want.



Step 9: After all the sound files that you wish are on the module, you will have to click on the “Save File” button as shown in the picture below



Step 10: After clicking the “Save File” You can proceed to click the “PM66” button as seen below to put your sound onto the sound module. After this step, you can disconnect the sound module from your computer and add the batteries. The unit should play your sound when the corresponding button is pressed.



If you have any questions or concerns, feel free to contact us at any time and we will try to resolve your issue in a timely manner. Have a nice day!

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