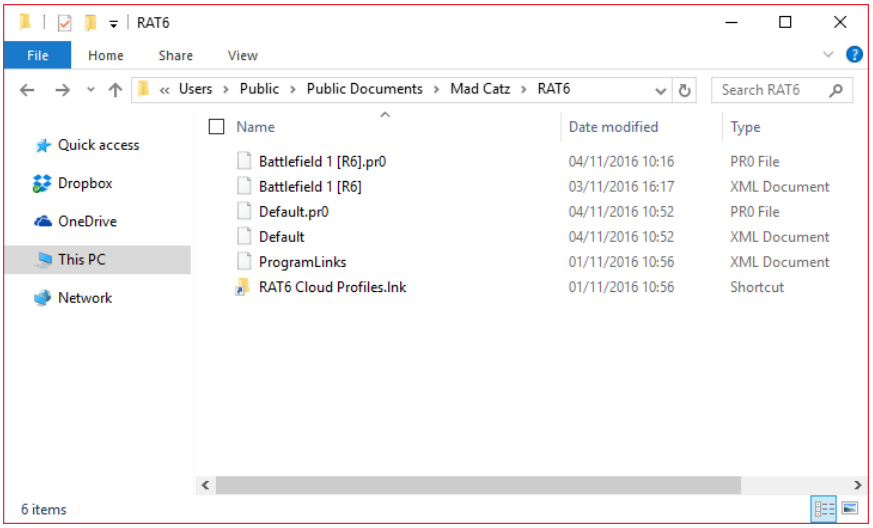
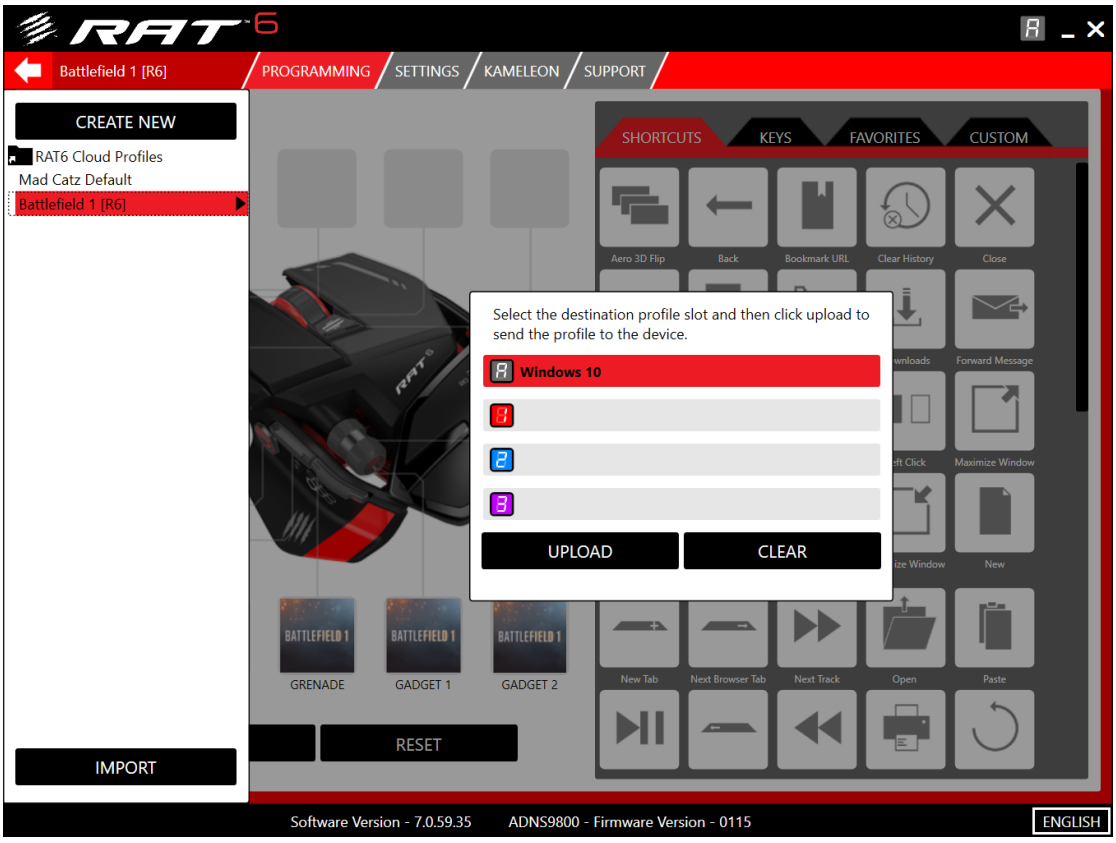
Mad Catz FLUX Software: Profile Guide

This document will show you exactly how to make the most of the game profiles provided by Mad Catz for your RAT. We provide numerous profiles for the most popular games on PC. These profiles contain all of the default keyboard commands for the game, that can then be assigned to the programmable functions on the RAT.

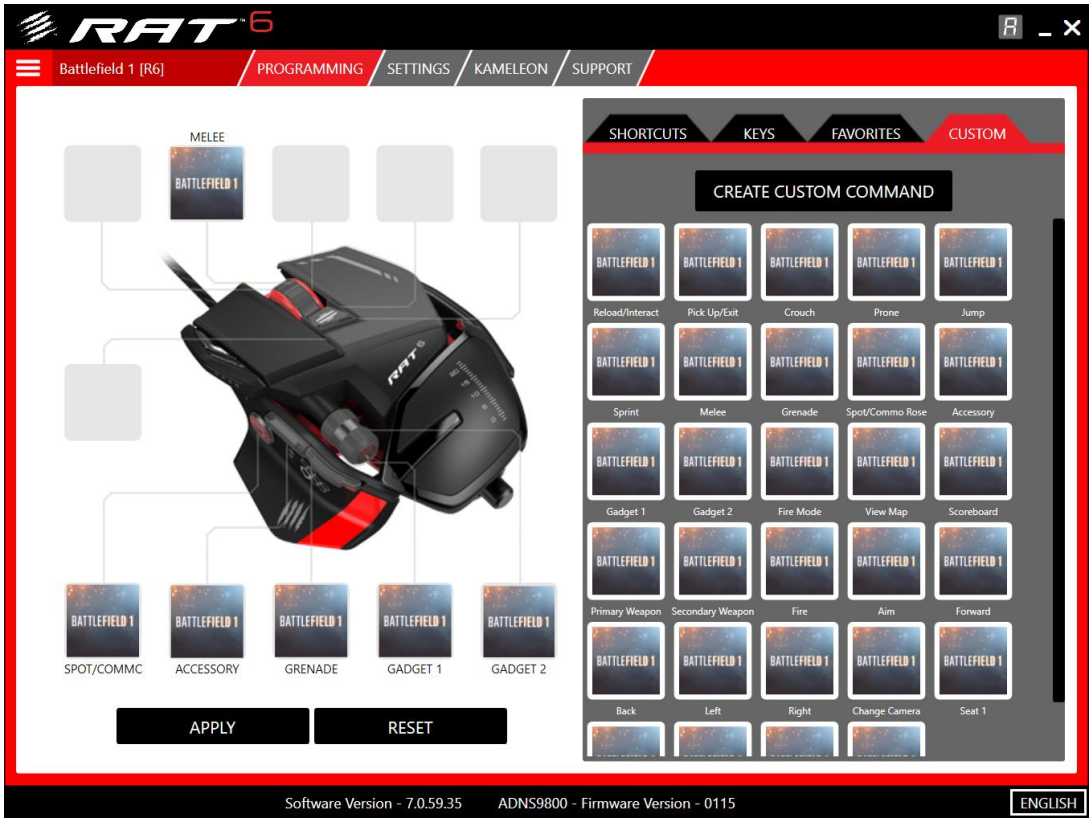
1. Once the profile has been downloaded it needs to be unzipped and placed in the Mad Catz profile folder for your device. This is stored in **C:\Users\Public\Documents\Mad Catz.**
    a. If you have a RAT1 or RAT4, your profile will consist of a single .pr0 file.
    b. If you have a RAT6, 8, PRO S or PRO X, your profile will consist of a .pr0 file and .xml file. This is because button macros are contained in the .pr0 file. The settings and lighting info for the RAT is stored in the .xml file. The sensor settings are left in their default state. If you have preferred D.P.I. values, you can alter them accordingly.



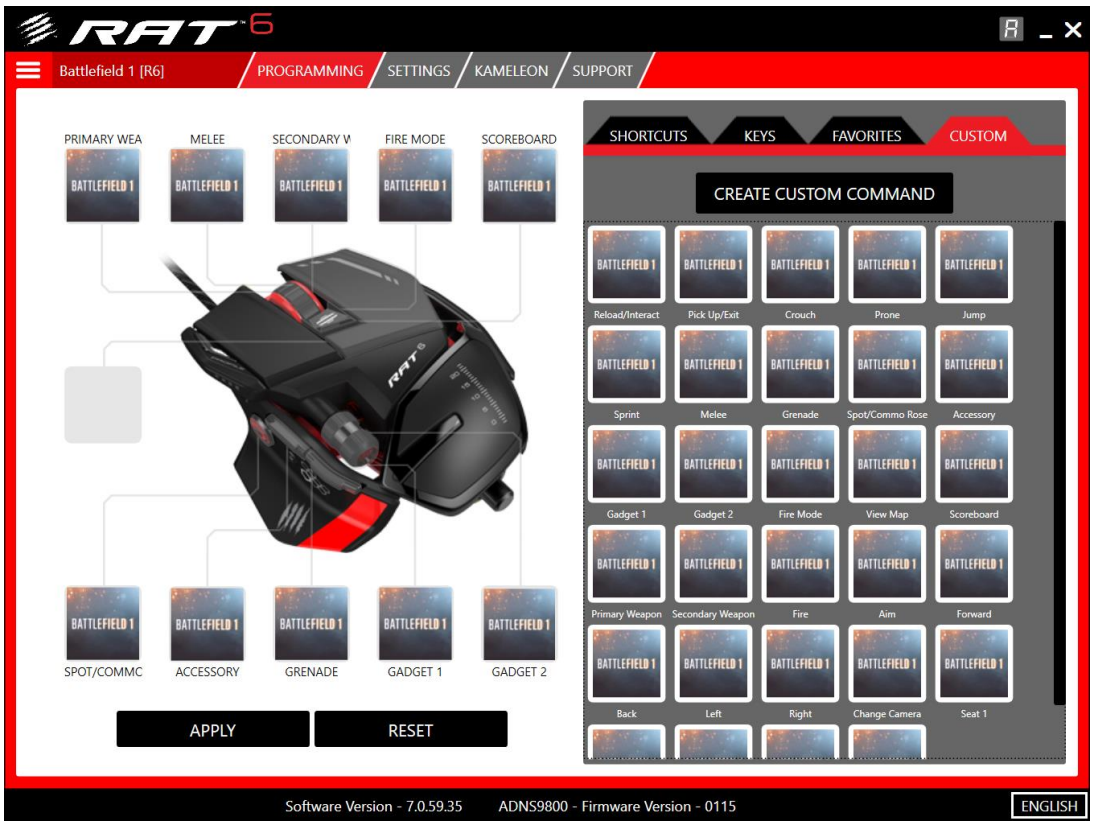
2. Next, load the FLUX interface, click the menu button, and select the recently added profile.



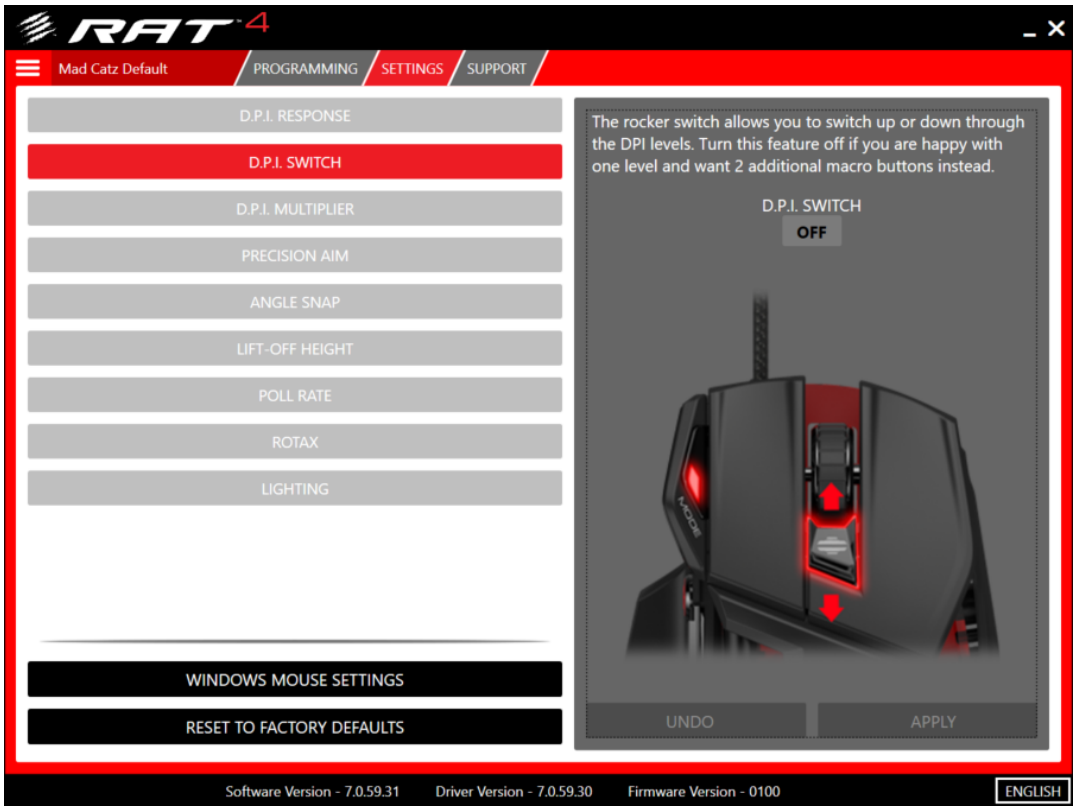
3. The profile will already contain some recommended assignments to the buttons on the RAT. However, these can be easily changed to suit your needs. First, select the custom tab, this will show all of the commands that are contained within the profile.

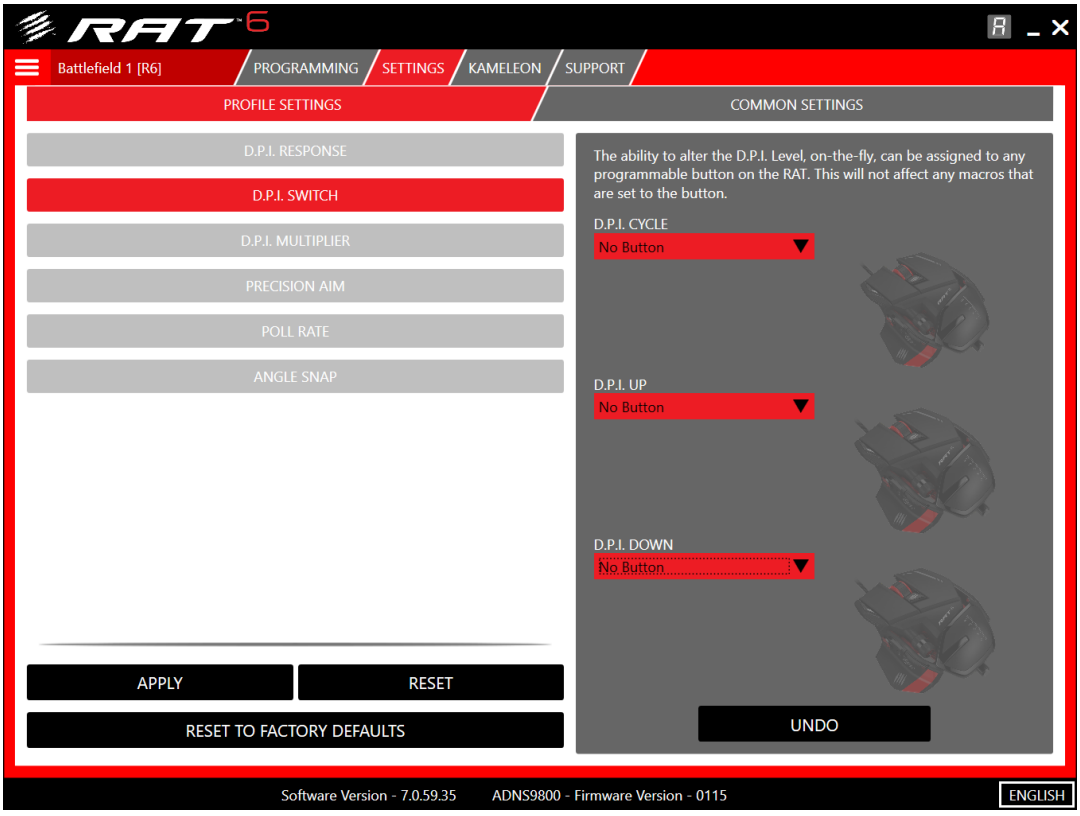


4. Next, drag and drop your preferred commands to the RAT functions.

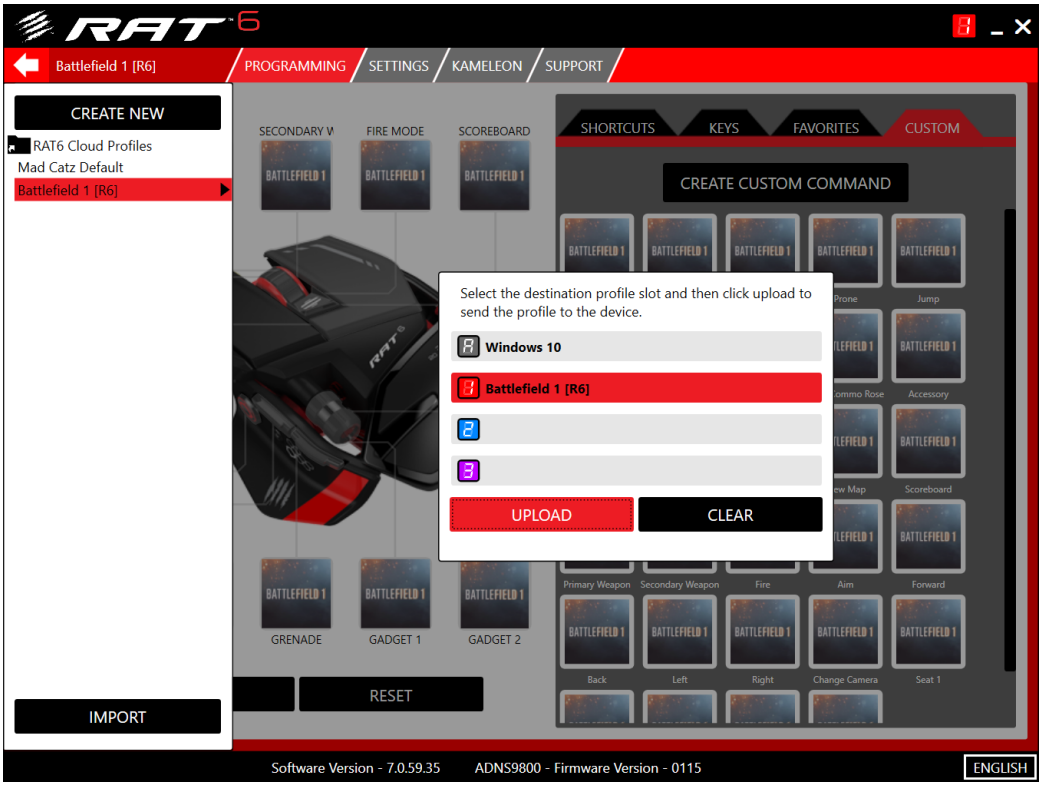


5. In this example, I have added commands to the D.P.I. Rocker switch. In this configuration, the profile would output both the macro command and change my D.P.I. level. To stop this from happening, go to the Settings section. Depending on your version of RAT, you will need to either turn the D.P.I. Switch off, or select No Button. Make sure your preferred D.P.I level is set before doing this. You might also want to set Precision Aim to 0% or select No Button to make sure your sensor input is not affected when the programmed button is pressed.





6. Once you are happy with your profile it's time to activate it, and start racking up even more precious points! Click Apply, and select the profile slot you want to use, then click Upload.
    a. Note! – RAT1/4 users – When you click apply, the macro buttons will immediately be active. These RATs do not use on-board memory for profiles.



7. If you would like the profile to only be active when you are playing the game, you can right-click the profile and select 'link to application'. Browse to the .exe file for the game application and select it. Once linked, the profile will only be applied when the associated .exe application window is active.

