ALLBenchmark Catzilla Manual

After the test, which takes just a few minutes, Catzilla provides instant benchmark results, and hardware and software recommendations. With just one click, users can tweak their PC settings for more “oomph.” This includes installing the latest drivers, setting the appropriate amount of cache, increasing free disk space, and changing the color depth and resolution. Catzilla also can recommend the latest hardware, such as graphics cards, that can increase performance.

It's a computer test focused to check your computer graphics capabilities. The test can analyze if your computer is suitable for latest games or watching HD movies in best quality. It can also suggest what hardware modules of your computer should be replaced in order to get best performance.
The benchmark will also check software configuration of your system and will suggest improvements that may cause your computer to work faster and more efficiently.

How to perform tests?

- Turn off all programs, including programs running in the background, web browsers, email client, Skype, etc.
- Do not touch the mouse and keyboard while running the test
- Install all Windows updates and the latest drivers for your graphics card

The installation of the program may take a few minutes and for the proper functioning of the program it is necessary to install DirectX and Microsoft Visual C ++ 2010 runtime environment, which are available in the installer.
After installation is complete, you can run the program and start testing.

Initial start-up of the program

There are four tests available:

576p - (1024 x 576) - for testing netbooks and ultrabooks, requires 256 MB of GPU memory.

720p - (1280 x 720) - for testing the low end desktop computers, requires 512 MB of GPU memory

1080p - (1920 x 1080) - for current desktop computers, requires 1024 MB of GPU memory

1440p - (2560 x 1440) - for most demanding high-end computers, requires more than 1024 MB of GPU memory

and **CUSTOM** based on your own options and features settings

When you run the test, you get the result in the **RESULTS** tab.
Sending results to toplist is available only for registered users.

Registration and sending results to toplist

Clicking **SUBMIT RESULTS** for the first time will redirect you to the registration page. In there, after filling up the required fields (you can also register using a social network account such as Facebook) and activating your account, you can log on to **www.catzilla.com** to view your profile.
Copy the unique code you can see in your profile, and then paste it to the **UPGRADE** tab of the program.
After entering the code, you can send the results to your account from the **RESULTS** tab of the program by clicking **SUBMIT RESULTS**.

There is a CommandLine options available for the professional version

testtype=(kitty,cat,tiger,catzilla,custom) [tiger]
windowstate=(normal,minimized) [normal]
result (show,file,send,log) [show] //show-only shows; file-like Save Results; send-like submit results; log-saves to log
resultfile=path+filename [tempdir/ALLBenchmarkResult.abr];//for result=file
close= (on,off) [off] //closes program after test
log=path+filename []//where to save script log (not to be confused with test log) path+name - not being created in case it is not available
logmode=(logresults,logfull) [logfull]
logtype=(logxml,logcsv) [logcsv]
api=(opengl,directx) [directx]
audio=(on,off) [on]
vsync=(on,off) [off]
multithread=(on,off) [on]
test=11111 [11111]// 10000 only maintest; 01000 only test1
//when using custom type parameter:
testtype=custom
resolution=(r576,r720,r1080,r1440)
msaa=(0 to 3)
shadowmap=(0 to 2)
ssao=(0 to 2)
postprocessing=(0 to 2)

You can run all the tests from command line, using any profile and parameters.
Test result can be sent to the account, saved to a file, saved to a log in csv or xml format.
example:
Catzilla testtype=tiger result=log logtype=logcsv logmode=logfull close=on