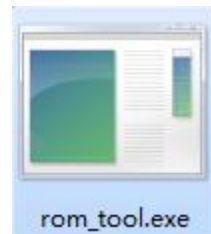


Processing Method for file size over 4GB

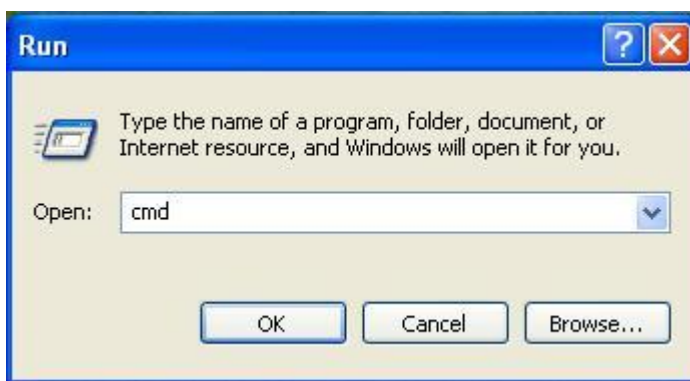
As MT card supports FAT32, single ROM size over 4G Can't be copy to TF card. Here we need to simply deal with the file so that we can transfer the file to TF card and play the game with no problem. Here is the processing method for file size over 4G:

- 1.Download the software from <http://www.mt-card.com/Downloads.html>



- 2.Unzip the file, put "ROM_tool.exe" into any directory

3.Click "START" menu of the computer, click "RUN", or just press "WIN"+"R", input "cmd" in the dialog box, as below picture shows, then confirm you will move to next step



- 4.As the picture shows, run Rom_tool.exe, you will get the run parameters, see below picture:

```
C:\Windows\system32\cmd.exe

H:\3ds game rom>rom_tool
[!] Must Specify Arguments
CTR_Toolkit - ROM TOOL
Version 2.8 (C) 3DSGuy 2013
Usage: rom_tool [options] <rom filepath>
OPTIONS                Possible Values      Explanation
-h, --help              Print this help.
-i, --info              Print 3DS ROM Info
-r, --restore           Restore(Un-Trim) 3DS ROM File.
-t, --trim              Trim 3DS ROM File.
-s, --supertrim        Same as '-t' but removes the update p
artition
-x, --extract= Dir-out  Extract NCSD Partitions to directory

H:\3ds game rom>
```

5. According to the program parameters, -r for restore, -t for trim, -s for supertrim, what we need is -t.

6. Before trimming, size of the file is:

 0521.3ds	2013-12-16 21:32	3D Studio...	4,194,304 KB
--	------------------	--------------	--------------


7. Running the trimming programme, see below picture

```
C:\Windows\system32\cmd.exe

C:\Users\Administrator>h:
H:\>cd 3ds game rom
H:\3ds game rom>rom_tool -t 0521.3ds
[+] Trimming ROM
[*] Completed Successfully

H:\3ds game rom>rom_tool
```

8. After trimming, size of the file is:

 0521.3ds	2014-02-27 0:11	3D Studio...	1,993,628 KB
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9. After trimming, the file can be transferred to TF card with no problem.