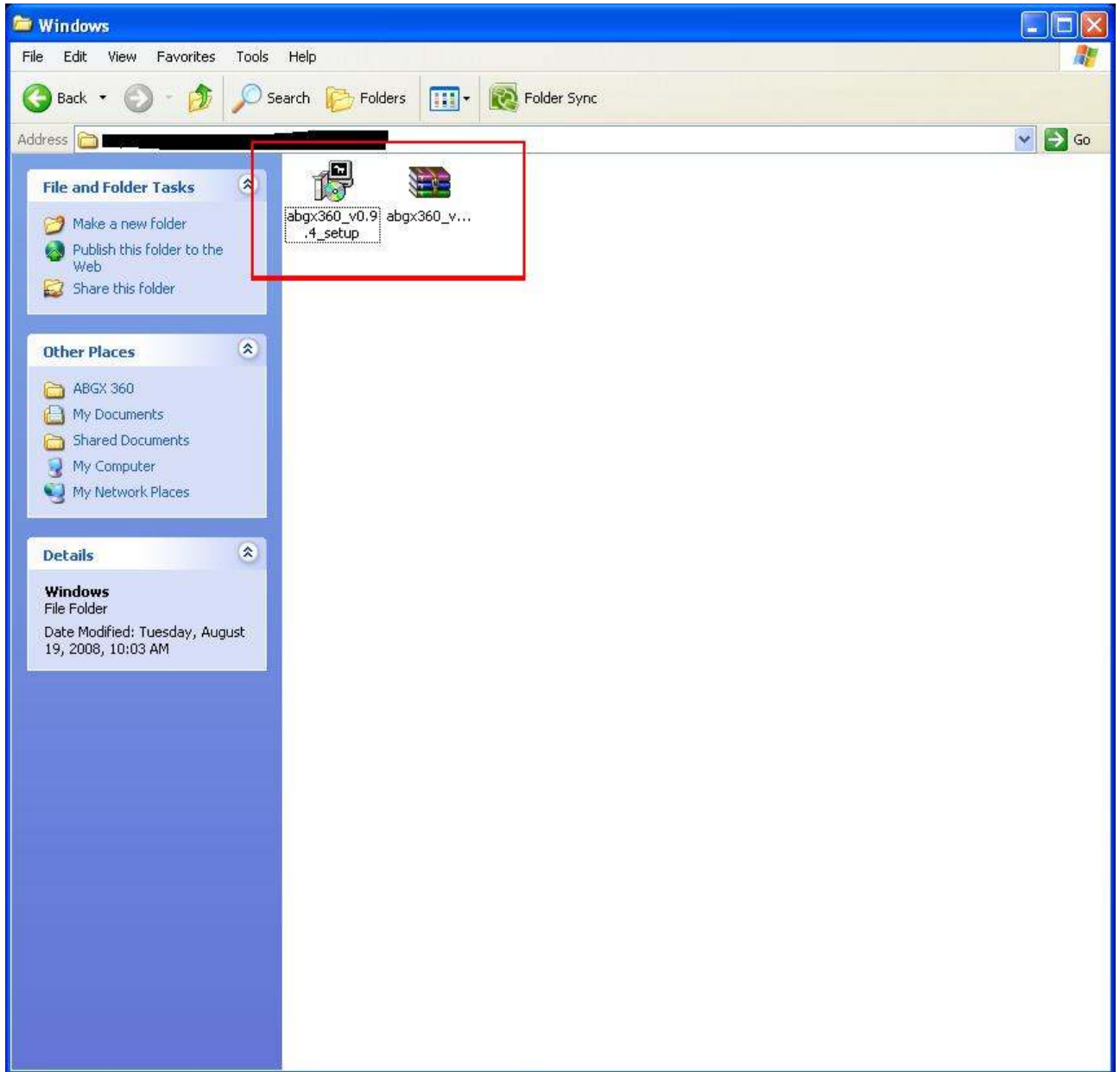


# ABGX 360 Tutorial by TORO

Download ABGX 360 and install. ABGX Can be found on USENET and on some torrent trackers. (File name usually “abgx360\_v0.9.4\_setup”)



After install you want to open up ABGX and change some settings so that they are permanent for every use.



Click on "Options". Make sure these check boxes are CHECKED! ---- "Check/Create .DVD file", "Check Stealth", "Verify if stealth passes", "Check Padding"

“Use colors”, “Check for possible game data corruption” and “Check for updates”.

Also Change the “Verbosity Level” to Medium and change “Check game partition CRC” to Always.



After changing the settings in “Options” Skip “Manually Patch or Extract Files” And proceed to “AutoFix” This is used when either patching a game ISO with

Your own stealth files or extracting them from an ISO like the name says its Manual.



In the “AutoFix” tab change the drop down menu “AutoFix Threshold” to Level 3 (AutoFix Stealth passes but fails verification)

And on the next drop down menu “Look for verified files to use for autofix”

Set it to “in the online database first, then check the local stealthfiles folder”

Make sure the check boxes and drop down window “Fix C/R Table if data is invalid” , “Adjust angles that deviate more than 3 degrees from the CCRT targets”

Also check “Adjust angle 359 for iXtreme < v1.4”



Next we move on to the “Misc” tab skipping the “Rebuild tab”.

Under “Your console’s region code” Select your region. (in this case I will be using NTSC/U)

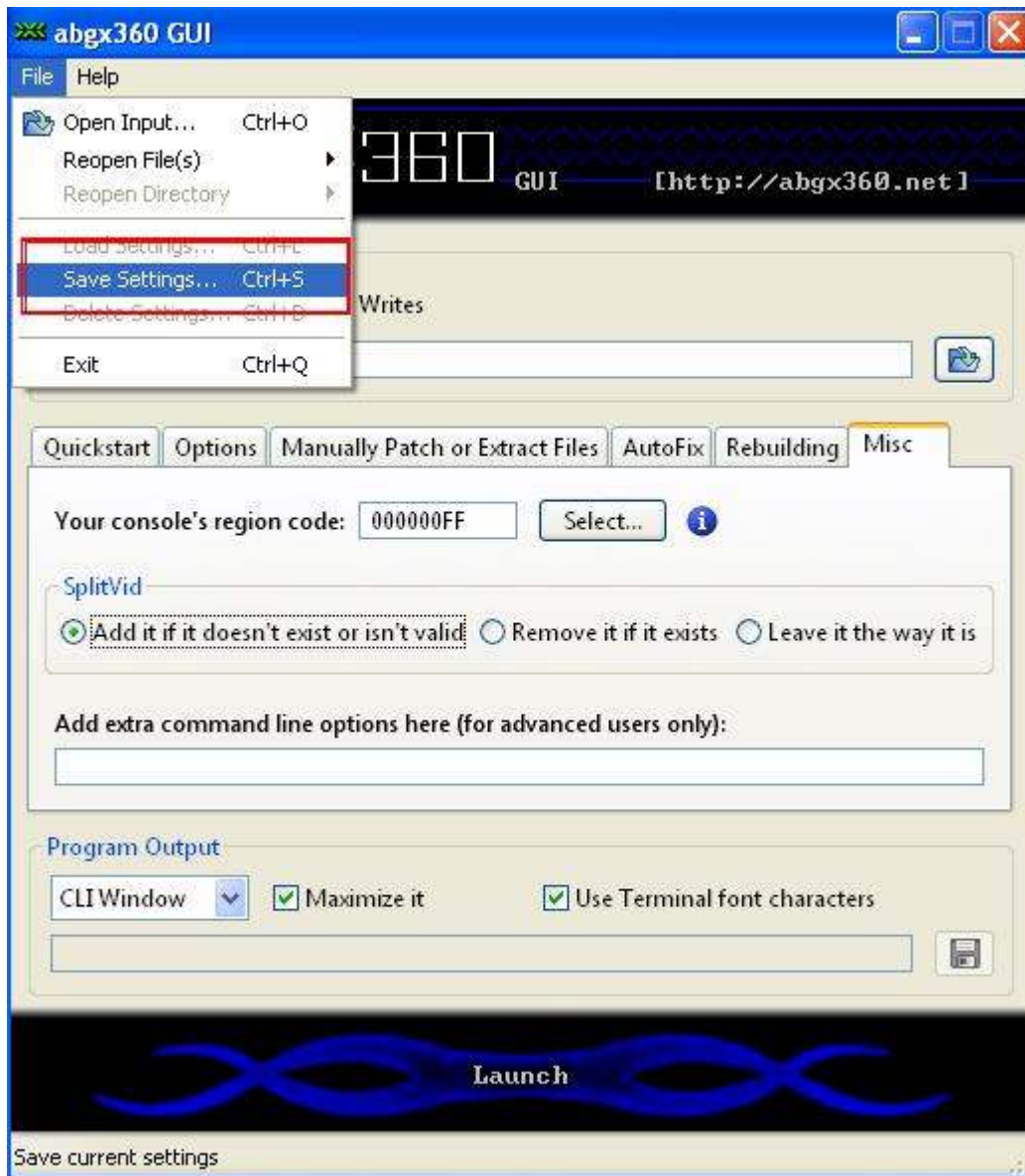
And in the “SplitVid” area make sure you check “Add it if it doesn’t exist or isn’t valid”





**Now we want to save our settings so we don't have to go back and select them every time**

**We want to check an ISO. So go to "File" and then "Save Settings"**



Now you can either open an ISO file to check or a one you have already burned to disc.





Open up your ISO or your DVD and then click “LAUNCH” the big blue button at the bottom!

Let it go and then your DONE!

C:\WINDOWS\system32\abgx360.exe

abgx360

v0.9.4

[http://abgx360.net]

Checking for updates to GameNameLookup.csv and abgx360.dat...

Downloading GameNameLookup.csv

100% |=====|> 1.48.873

Server file no newer than local file 'abgx360.dat' -- not retrieving

Gears.dvd is valid

Checking Game

ISO: "

Gears.ISO"

Size: 7834892288 bytes (SplitUId 1st wave)

Files in ISO: 1810, Folders in ISO: 11

Total bytes used: 6694349116 (91.62%)

ISO appears to have random padding

XEX Media ID: 9EB0FA9A128AE06AAB59981A-76E9DF5B

XEX CRC = A82C9204

Checking Game CRC... (press Q to cancel)

Percent Done	Elapsed Time	Estimated Time	Time Left	Average Speed	Current Speed	Errors Recovered	Total Retries
100%	2:55	2:55	0:00	39.7 MB/s	32.8 MB/s		

AnyDVD style corruption was not detected

Game CRC = 373F07E6

Gears of War

Region Code: 0xFFFFFFFF

Region Free!

Checking SS

Timestamp of Authoring: 2006/10/16 00:00:00

Timestamp of Mastering: 2006/10/22 23:42:43

SS CRC = 2A3B2302 (RawSS = A3F22C6D)

SS Media ID: 9EB0FA9A128AE06AAB59981A-76E9DF5B (matches game)

SS looks valid

Checking DMI

Timestamp of Authoring: 2006/10/16 00:00:00 (matches SS)

DMI CRC = 63EBF59D

DMI Media ID: 9EB0FA9A128AE06AAB59981A-76E9DF5B (matches game)

DMI looks valid

Checking PFI

PFI CRC = 739CEAB3

PFI matches known data (1st wave)

Video partition found

Checking Video padding... Video is zero padded

Video CRC = 66D0CB54 (U0 = C506923B, U1 = 1F51DA34)

Video partition matches known data (1st wave)

Stealth check passed!

Verifying this game against the online database...

Attempting to get '2A3B2302A82C9204.ini' from the online verified database

Server file no newer than local file '2A3B2302A82C9204.ini' -- not retrieving

Using '2A3B2302A82C9204.ini' (292 bytes)

Video CRC matches

U0 CRC matches

U1 CRC matches

PFI CRC matches

DMI CRC matches

SS CRC matches

Xex CRC matches

Game CRC matches

All CRCs match

Verification was successful!

Comparing L1 Video on L0 to L1 Video on L1...

SplitUId is valid

Checking L1 Video padding... L1 Video is zero padded

Toro

If all passes and you have all green then its okay to burn!

Open up IMGBURN and select your .DVD file then BURN!

**DONE!**