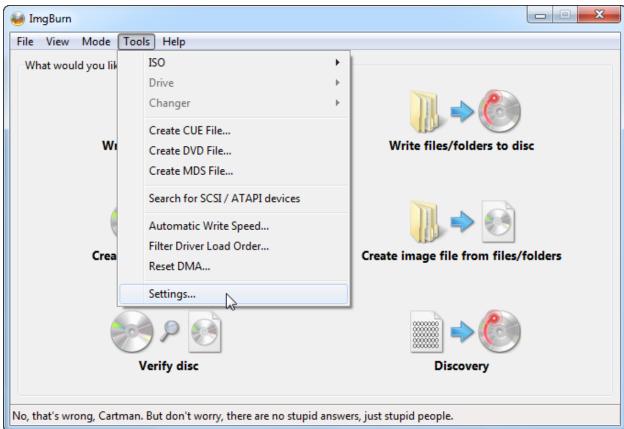
## How to burn your XGD3 backups

• XGD3 backups must be made with latest version of XBC and 0800 v3.0

First ensure you run the latest ImgBurn (2.5.6.0 was the time of writing)

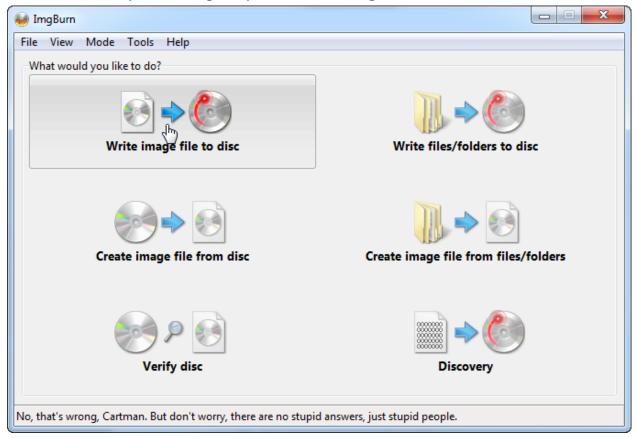


Now go to Tools  $\rightarrow$  Settings

Go to Write tab and ensure Layer Break is set to Calculate Optimal

🥪 Settings						×
Events	Registry		F		File Locations	
General Read Build	Write	Verify	Graph Da	ata I/O	Device	Sounds
Page 1       Page 2         Options       Write Mode:         Write Type:       Link Size:         Image: Auto 'Change Book Type' (*)       Image: Use 'Normal' For BD Video         Image: Perform OPC Before Write       DVD+R Reserve Track         Image: DVD+R Reserve Track       Image: DVD+R Reserve Track         Image: DVD+R Finalise Disc (Minimal       DVD+R Reserve Track         Image: DVD+R Finalise Disc (Minimal       DVD-RAM / BD-RE FastWrite (Image)         Image: DVD-RAM / BD-RE FastWrite (Image)       Image File         Image: DVD-RE / Delete Image)       Image Fil	Radius) (*) *) ss		<ul> <li>User Sp Sectors i</li> <li>Auto 'Expo</li> <li>Prefer Form</li> <li>Prefer Forma</li> </ul>	ate Optimal pecified n L0: ort Graph Dat mat With Full mat Without perly Format t Size: - Use Ansi Co er 'Copies'	1913760 ta' I Certification (*) Spare Areas (*) ted Discs (*) Preferred odePage High	
Restore Defaults					ОК	Cancel

#### So on the startup screen again, press Write image file to disc



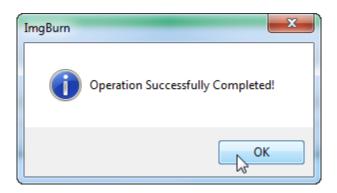
# Choose your .dvd file in source and press Write

🥶 ImgBurn	
File View Mode Tools Help	
Source	SONY BD RW BWU-500S 1.63 (RAID) Current Profile: DVD+R DL
Label: DVD_ROM Imp ID: Microsoft CDIMAGE UDF File Sys: ISO9660, UDF (1.50)	Disc Information: Status: Empty State of Last Session: Empty Erasable: No
Sectors: 4,267,015 (MODE1/2048) (LB: 2,133,520) Size: 8,738,846,720 bytes Time: 948:15:40 (MM:SS:FF)	Free Sectors: 4,173,824 Free Space: 8,547,991,552 bytes Free Time: 927:32:74 (MM:SS:FF) Next Writable Address: 0
Destination	Supported Write Speeds: 4x, 6x, 8x
SONY BD RW BWU-500S (J:) ▼ Test Mode Verify	DVD±R DL Boundary Information: L0 Data Zone Capacity: 2,086,912 Changeable: Yes Physical Format Information (ADIP - L0):
	· · · · · · · · · · · · · · · · · · ·
۱	Settings Write Speed: AWS  (2.4x) Copies: 1
Ready	

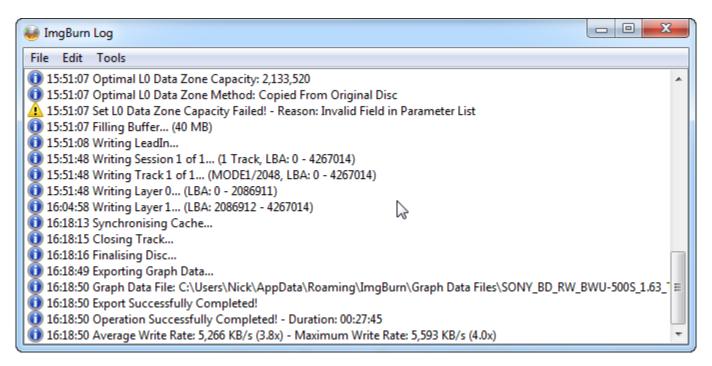
## You'll get a message, choose Truncate

ImgBurn		
?	There doesn't appear to be enough space on the disc to burn this image.	
	Image Size: 4,267,015 Sectors (8,334 MB) Disc Size: 4,173,824 Sectors (8,152 MB)	
	What would you like me to do? Write until end of image (Overburn)	
	Write until end of disc (Truncate)	
	OK Cancel	]

## After a while ....



This is the log after the burning is completed.



## That's it!

You finished burning, now you can store somewhere safe your original game 🙂

Thanks go to:

C4eva & Team Jungle

Team Xecuter

And everyone else involved in this process.