
* create_xbox_drive.ps1:

* This script creates a correctly formatted Xbox One HDD against the

* drive YOU select.

* USE AT YOUR OWN RISK

*

* Created 2019.10.08.8.1

* Last Updated 2019.10.22.8.1

* Now 2025.05.06 06:23:59

* PowerShell 5.1.26100.3912

* Windows 10.0.26100

* PWD C:\Users\topno\Documents\xboxonehdd-master\win

* System Type Intel64

* Language ID 0409

* Language UI en-US

* Administrative permissions confirmed *

* Are required drive letters available? Checking... *

* H: is free

* I: is free

* J: is free

* K: is free

* L: is free

* Found U: - Fixed Drive - Temp Content

- * Found V: - Fixed Drive - User Content
- * Found W: - Fixed Drive - System Support
- * Found X: - Fixed Drive - System Update
- * Found Y: - Fixed Drive - System Update 2

* WARNING: Any non-free drive letters above may interfere with this *

* script. Adjust the letters used in the 'Changeable drive *

* letters' section near the top of this script. *

* If you have an Xbox One drive attached non-free drive *

* letters are expected. *

Press any key to continue . . .

Select Xbox One drive creation type:

- (a) Replace/Upgrade without a working original drive (Standard Only)
- (b) Replace/Upgrade keeping original drive data (Standard and Non)
- (c) Fix GUID values without formatting the drive (Standard and Non)
- (d) Backup "System Update" to current directory (Standard and Non)
- (e) Restore "System Update" from current directory (Standard and Non)
- (f) Check all partitions for file system errors (Standard and Non)
- (g) Wipe drive of all partitions and GUID values (Standard and Non)
- (h) CANCEL

?: f

"f" was selected

* Scanning for connected USB/SATA drives . . . *

Disk	Size	Free	Name			
	0	476 GB				0 GB
1	931 GB	50 GB	INTEL SSDPEKNW512G8			
			SABRENT SSHD			

* Select TARGET Xbox One Drive . . . *

Enter c to CANCEL or use a Disk Number from the list above

?: 1

"1" was selected

GUID	Dev Size	Name
25E8A1B2-0B2A-4474-93FA-35B847D97EE5	(1TB)	
B3727DA5-A3AC-4B3D-9FD6-2EA54441011B	U: 41 GB	'Temp Content'
869BB5E0-3356-4BE6-85F7-29323A675CC7	V: 781 GB	'User Content'
C90D7A47-CCB9-4CBA-8C66-0459F6B85724	W: 40 GB	'System Support'
9A056AD7-32ED-4141-AEB1-AFB9BD5565DC	X: 12 GB	'System Update'
24B2197C-9D01-45F9-A8E1-DBBCFA161EB2	Y: 7 GB	'System Update 2'

Checking U: 41 GB 'Temp Content' ... NoErrorsFound

Checking V: 781 GB 'User Content' ... NoErrorsFound

Checking W: 40 GB 'System Support' ... NoErrorsFound

Checking X: 12 GB 'System Update' ... NoErrorsFound

Checking Y: 7 GB 'System Update 2' ... NoErrorsFound

GUID	Dev Size	Name
25E8A1B2-0B2A-4474-93FA-35B847D97EE5	(1TB)	
B3727DA5-A3AC-4B3D-9FD6-2EA54441011B	U: 41 GB	'Temp Content'
869BB5E0-3356-4BE6-85F7-29323A675CC7	V: 781 GB	'User Content'
C90D7A47-CCB9-4CBA-8C66-0459F6B85724	W: 40 GB	'System Support'
9A056AD7-32ED-4141-AEB1-AFB9BD5565DC	X: 12 GB	'System Update'
24B2197C-9D01-45F9-A8E1-DBBCFA161EB2	Y: 7 GB	'System Update 2'

* Found Drive X: 'System Update'

* Script execution complete.

* Ended: 2025.05.06 06:24:50

* Script ran for 51 seconds

Press any key to continue . . .

PS C:\Users\topno\Documents\xboxonehdd-master\win>