Format HDD to EXFAT under Mac OS

1. Please turn off hard drive, and connect it to Mac OS via supplied usb

cable;

2. Mac Book Home page, pls click Lanchupad-- Disk Utility



3. Pls follow step 1 then step 2(External—Erase)

Disk Utility File Edit Images		Disk Utility	🔊 🖇 a
View Volume	a(First		
ternal APPLE SSD SM0128L Media Container disk1 Macintosh HD Step01	SSK SHE080-1 Me USB External Physical Disk • Master		
cternal			
SSK SHE080-1 Media ≜			
新加卷	新加楼 500.1 GB		
	Location:	External	Capacity:
	Connection:	USB	Child count:
	Partition Map:	Master Boot Record	Type:
	S.M.A.R.T. status:	Not Supported	Device:

4. Input the name and choose the format: Default format is MAC OS

Extended, pls select EXFAT

0					Disk Utility		
View Volume				AG First	Aid Partition Erase Restore Mount		
Internal Image: Strain	4		SSK SHE USB External Phy	Era on par	ase "SSK SHE080-1 Media"? sing "SSK SHE080-1 Media" will delete all data it, and cance be undone. Provide a name, choo tition map and format, and click Erase to proce Untitled / Mac OS Extended (Journaled) Mac OS Extended (Case-sensitive, Jou	ed.	
Untitled	\$	Untitled 500.11 GB		Scheme MS-DOS (FAT) ExFAT Security Or Windows NT File System (Tuxera NTF Windows NT Filesystem			
			Location:		External	Capacity:	
			Connection:		USB	Child count:	
			Partition Map:		Master Boot Record	Туре:	
			S.M.A.R.T. status:		Not Supported	Device:	

5. Pls click Erase

Const Utility File Edit	Images V	iew Window Help		₽ * Q
• • • • •			Disk Utility	
View Volume			First Aid Partition Erase Restore Mount	
Internal APPLE SSD SM0128L Media Container disk1 Macintosh HD External		SSK SHE USB External Phy	Erase "SSK SHE080-1 Media"? Erasing "SSK SHE080-1 Media" will delete all data on it, and cannot be undone. Provide a name, choo partition map and format, and click Erase to procee	ise a
SSK SHE080-1 Media	\$			3
	4	97/10/89 500.1 GB	Scheme: Master Boot Record	rase
		Location:	External	Capacity:
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		Partition Map:	Master Boot Record	Туре:
		S.M.A.R.T. status:	Not Supported	Device:

6. Formated to EXFAT

0		Disk Utility	
View Volume		AV D S 0 First Aid Partition Erase Restore Mount	
ternal APPLE SSD SM0128L Media Container disk1 Macintosh HD xternal	USB Externa		"Untitled"
SSK SHE080-1 Media ≜			
	Location:	External	Capacity:
	Connection:	USB	Child count:
	Partition Map:	Master Boot Record	Type:
	S.M.A.R.T. status:	Not Supported	Device:

7. After finished, the hard drive will be formatted to EXFAT and can be read and write on Mac OS.

Format HDD to NTFS under Windows OS

- Please turn off hard drive, and connect it to Windows OS via supplied usb cable;
- Use your mouse right key to click "Computer" or "This PC", it will show a drop-down menu; then click "Computer Management" or "Manage", Different OS Version have a little difference expression;

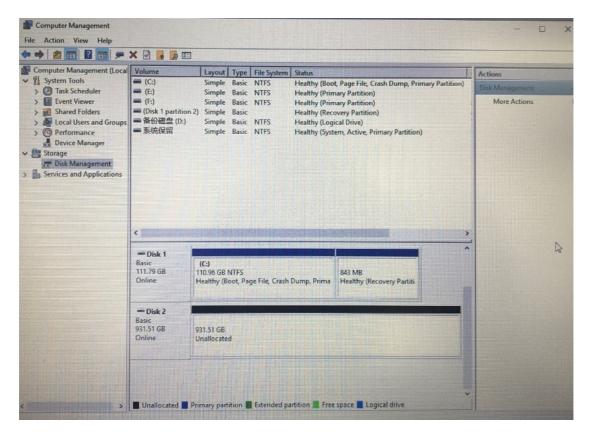
I I → This PC File Computer View			
Properties Open Rename Location	kess Map network Add a network dia* drive* location Network	Open Settings & System properties Manage System	
 ← → ↑ ▲ > This P > ♣ Quick access > ▲ OneDrive 	Folders (7) 3D Objects	Desktop	Documents
Collapse	Pictures	Videos	
Pin to State Map network drive Open in new window Pin to Quick access Disconnect network drive	i drīves (6) DVD RW Drīve (G:) 闭) (32-bit) Local Disk (F;)	(电源关 及击运行百度网盘 又击运行百度网	风盘 Local Disk (C:) 21.3 GB free of 110 GB
Add a network location Delete Rename	14.1 GB free of 81.9	GB	

3. Click "Disk Management"—Then it will show up SSKCloud or Aircloud,

Pls use your mouse right left key to click: "Delete Volume";

Computer Management (Local	Volume	Layout	Type	File System	Status
 System Tools Orask Scheduler Event Viewer Shared Folders Cocal Users and Groups Or Performance Device Manager Storage Toisk Management Services and Applications 	 (C:) (E) (F:) (Disk 1 partition 2) New Volume (G:) 奇份磁盘 (D:) 系統保留 	Simple Simple Simple Simple Simple Simple	Basic Basic Basic Basic Basic Basic Basic	NTFS	Healthy (Boot, Page File, Crash Dump, Primary Partition Healthy (Primary Partition) Healthy (Primary Partition) Healthy (Recovery Partition) Healthy (Primary Partition) Healthy (Logical Drive) Healthy (System, Active, Primary Partition)
			Op Exp	en Iore	
	<		Ma Chi	rk Partition as	Active ter and Paths
	111.79 GB 1	(C:) 10.96 C lealthy	Shr	end Volume ink Volume d Mirror	Recovery Partiti
	Unline He	fealthy	Del	lete Volume	
		lew Vc	Pro Hel	perties	

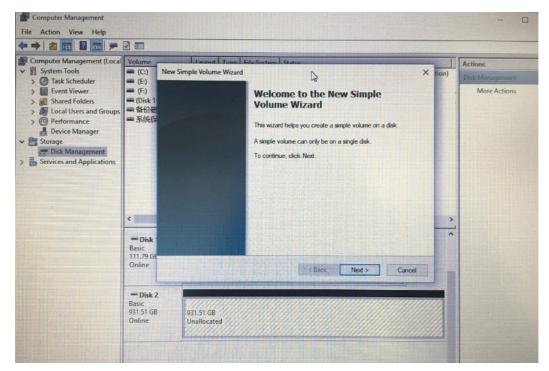
4. After deleted, it will display : Unallocated



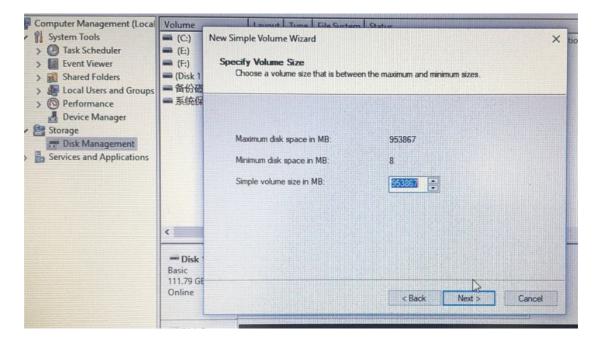
5. Click the red part, then choose "Convert to MBR Disk";

Storage Disk Management Services and Applications					
	<				>
	- Disk 1 Basic 111.79 GB Online	(C:) 110.96 GB NTFS Healthy (Boot, Page File	:, Crash Dump, Prima	843 MB Healthy (Recovery Partiti	^
	Onli New St	nined Volume niped Volume			
	Conver	AID-5 Volume t to Dynamic Disk t to MBR Disk	Loartition	space 📕 Logical drive	*
< 2	Offline Propert Help				

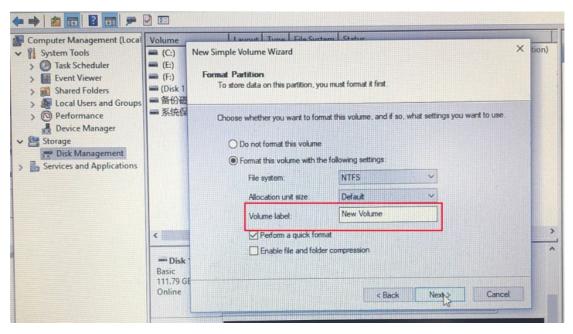
6. Click "Next"



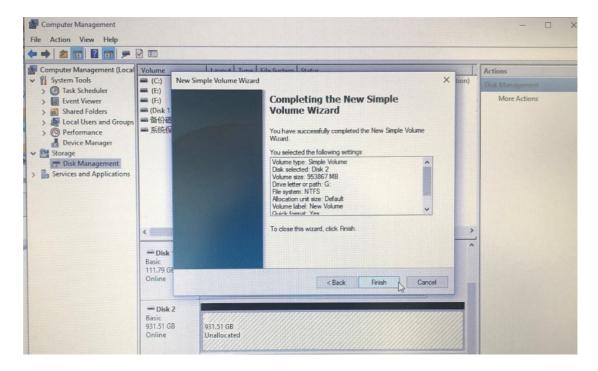
7. Click "Next"



8. Click "Next"



9. Click "Finish"



10.It will show " New Volume"

Computer Management (Local	Contraction of the local division of the loc			File System	Status	Actions
System Tools Data Scheduler	 (C:) (E:) 	Simple Simple			Healthy (Boot, Page File, Crash Dump, Primary Partition) Healthy (Primary Partition)	Disk Management
 Event Viewer Shared Folders Local Users and Groups Performance Device Manager Storage Storage Storage Services and Applications 	 (F:) Disk 1 partition 2) New Volume (G:) 各份磁盘 (D:) 系统保留 	Simple Basic NTFS Healthy (Primary Partition) on 2) Simple Basic Healthy (Recovery Partition) (G:) Simple Basic NTFS Healthy (Primary Partition)				More Actions
	111.79 GB 1	(C:) 10.96 GB	NTFS	ge File, Crash	Dump, Prima 843 M8 Healthy (Recovery Partition)	
	Online					and the second se

11.SSKCloud show up here:

Quick access OneDrive	V Folders (7) 3D Objects	Desktop	Documents	Downloads
This PC			Uocuments	
3D Objects	Pictures	Videos		
Documents	~ Devices and drives (7)			
Downloads Music Pictures	DVD RW Drive (Gc) (电源关 闭) (32-bit)	合意 有意 用 盘 不 适 适 行 百 度 用 盘	Local Disk (C) 21.3 GB free of 110 GB	各份遗盘 (Dr) 418 GB free of 707 GB
Videos	Local Disk (F:)	New Volume (G:)		
Local Disk (C) 单位分截盘 (D) Local Disk (E) Local Disk (F) New Volume (G) New Volume (G)	14.1 GB free of 81.9 GB	931 GB free of 931 GB		