

# mSD

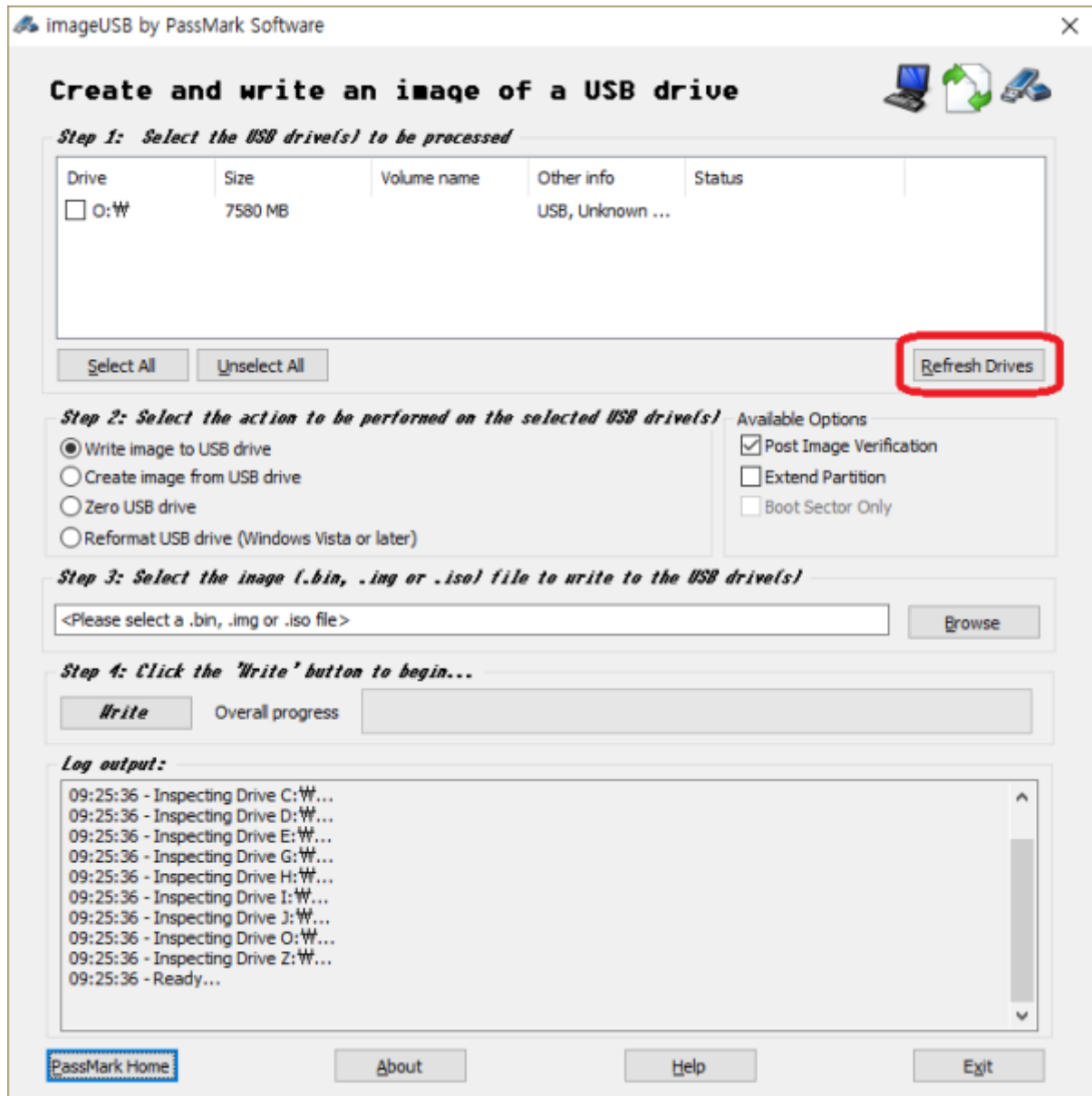
micro SD

## Windows

1. SD  
.( 3.0 GB .gz ) [new micro SD card image](#)
2. SD  
.( 7.9 GB .img )
3. PC [imageUSB](#) ,
4. SMS-200 SD  
SD PC .

## imageUSB

[imageUSB](#) , USB 가 ,  
'Refresh Drives' .



USB

USB



'Browse'



'Write'

SD



1. 가 SD SMS-200
2. SMS-200

## SD



The screenshot shows the Windows Disk Management console. At the top, a table lists the following volumes:

Volume	Layout	Type	File System	Status	Capacity	Free Spa...	% Free
(C:)	Simple	Basic	NTFS	Healthy (B...	59.45 GB	29.60 GB	50 %
(Disk 0 partition 1)	Simple	Basic		Healthy (R...	450 MB	450 MB	100 %
(Disk 0 partition 2)	Simple	Basic		Healthy (E...	99 MB	99 MB	100 %
(Disk 1 partition 1)	Simple	Basic		Healthy (P...	286 MB	286 MB	100 %
(Disk 1 partition 2)	Simple	Basic		Healthy (P...	244 MB	244 MB	100 %
(Disk 1 partition 3)	Simple	Basic		Healthy (P...	6.88 GB	6.88 GB	100 %

Below the table, the graphical representation of the disks is shown:

- Disk 0** (Basic, 59.98 GB, Online):
  - 450 MB Healthy (Recovery Partition)
  - 99 MB Healthy (EFI System Partition)
  - (C:) 59.45 GB NTFS Healthy (Boot, Page File, Crash Dump, Primary Partition)
- Disk 1** (Removable, 7.45 GB, Online):
  - 286 MB Healthy (Primary Partition)
  - 244 MB Healthy (Primary Partition)
  - 6.88 GB Healthy (Primary Partition)
  - 44 MB Unallocated
- CD-ROM 0** (DVD (D:), No Media)

A red rectangle highlights the Disk 1 section in the graphical view.







## macOS

1. SD ( 3.0 GB .gz ) new micro SD card image
2. dd-utility . <https://www.thefanclub.co.za> github
3. SMS-200 SD PC SD

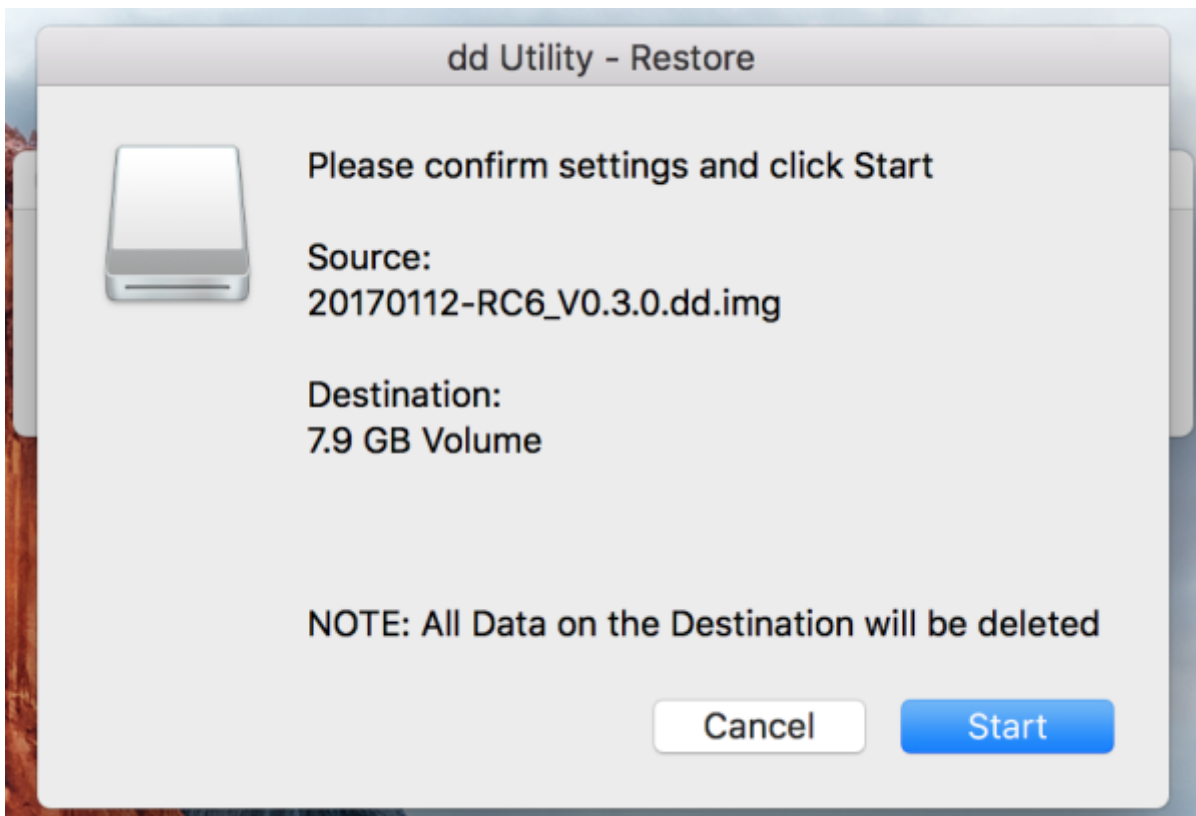
## Start Restore

dd-utility 'Restore' .img



SD





sMS-200

SD

## dd-utility

- [imageUSB for Windows](#)
- [dd-utility for macOS](#)

## micro SD card

- [Eunhasu V0.4.22](#)
- [Eunhasu V0.5.1](#)
- [Eunhasu V0.5.2](#)
- [Eunhasu V0.5.31](#)
- [Eunhasu V0.5.41](#)
- [Eunhasu V0.5.51](#)
- [Eunhasu V0.5.62](#)
- [Eunhasu V0.5.7](#)
- [Eunhasu V0.5.8](#)
- [Eunhasu V0.5.9](#)

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