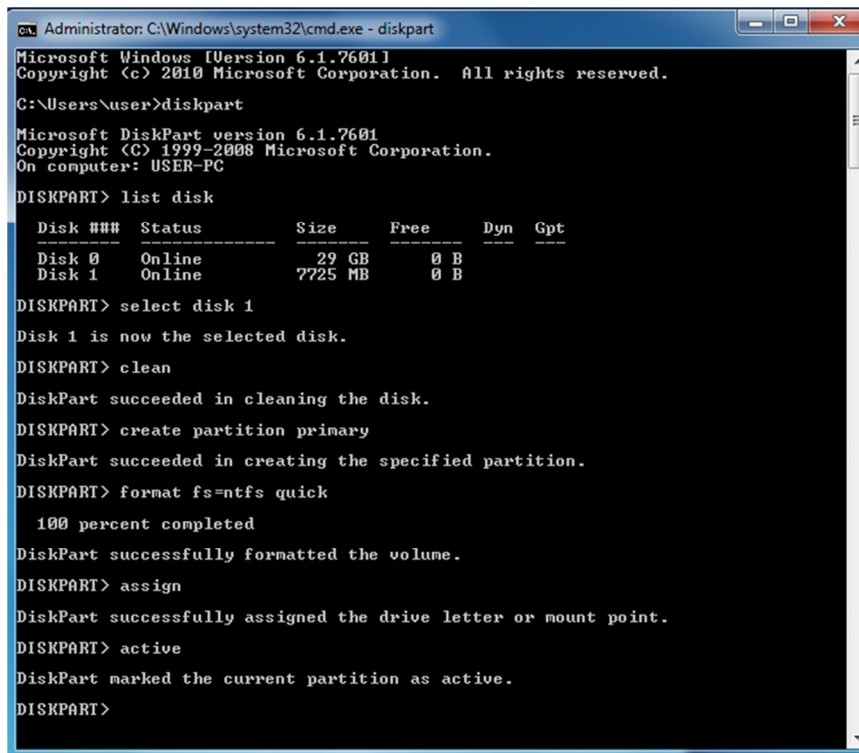


## Make a bootable flash drive for WIN7 Recovery image

1. Prepare an 8GB USB flash disk.
2. Plug USB under the PC with Window 7 OS.
3. To Start menu
  - >"Run"
  - > key "cmd"
  - >click the right key of mouse->select "run as administrator"

Run it with the following commands:

- > *diskpart*
- > *list disk*
- > *select disk # (# is your USB flash disk drive Letter)*
- > *clean*
- > *create partition primary*
- > *format fs=ntfs quick*
- > *assign*
- > *active*
- > *exit*



```
Administrator: C:\Windows\system32\cmd.exe - diskpart
Microsoft Windows [Version 6.1.7601]
Copyright (c) 2010 Microsoft Corporation. All rights reserved.

C:\Users\User>diskpart

Microsoft DiskPart version 6.1.7601
Copyright (C) 1999-2008 Microsoft Corporation.
On computer: USER-PC

DISKPART> list disk

   Disk ###  Status         Size           Free           Dyn  Gpt
   -----  -
   Disk 0    Online         29 GB          0 B
   Disk 1    Online         7725 MB        0 B

DISKPART> select disk 1
Disk 1 is now the selected disk.

DISKPART> clean
DiskPart succeeded in cleaning the disk.

DISKPART> create partition primary
DiskPart succeeded in creating the specified partition.

DISKPART> format fs=ntfs quick
   100 percent completed
DiskPart successfully formatted the volume.

DISKPART> assign
DiskPart successfully assigned the drive letter or mount point.

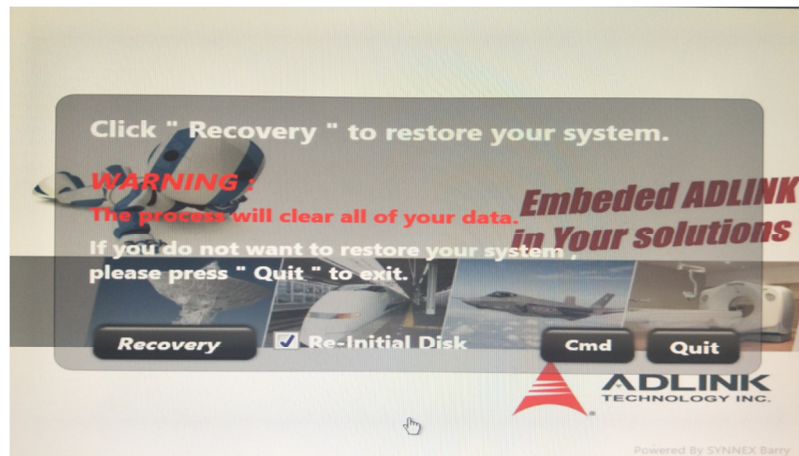
DISKPART> active
DiskPart marked the current partition as active.

DISKPART>
```

4. Unzip the "NEON-10x0 WES7E x64\_V1.2.iso" and copy the folder's files to the USB flash disk.

5. Boot from the USB flash disk.

6. Check the check box of Re-initial Disk and press "Recovery" button. And then press 'YES' and it will start to recovery image.



7. Wait for few minutes, it will show “completed” then press ok button to finish.

