

Notice for Busbi Bolt customer

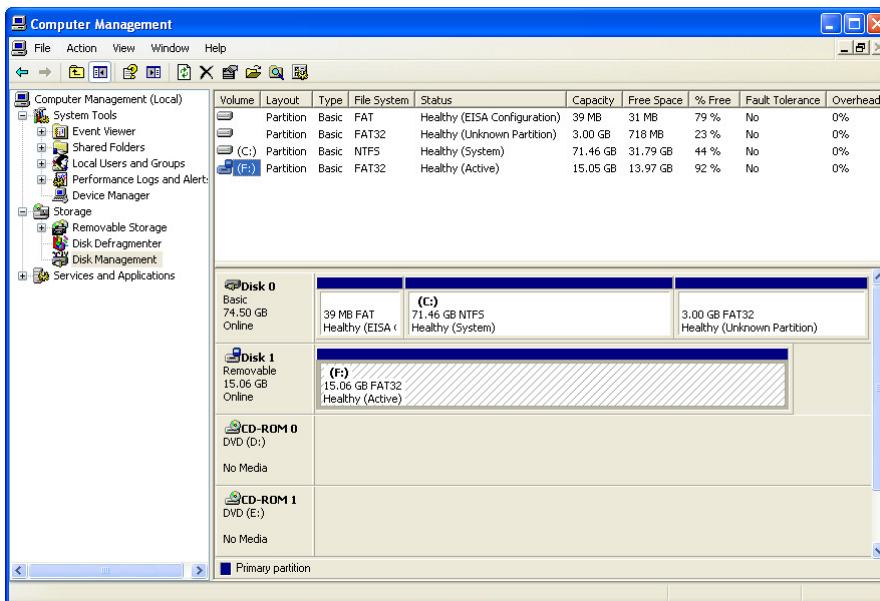
Please use the following process to remove elevated permissions from the device.

Windows Users – Vista and 7

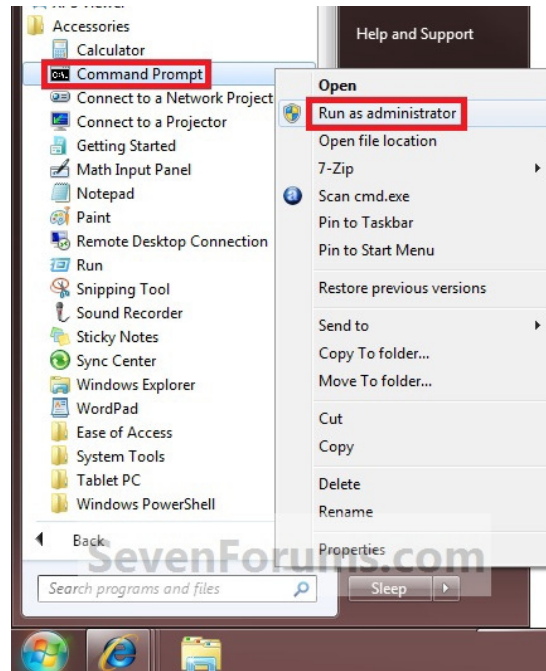
Please use the Diskpart function to 'clean' the Busbi device completely. You can then format the device as FAT32.

The procedure for this process is outlined below.

- A) Open the Start Menu, then right click on **Computer** and click on **Manage**.
- B) Click on **Disk Management** in the left pane, and make note of the disk # in the middle pane of the disk. Your Busbi device should appear as 'Removable' and will show as having slightly less storage than the actual unformatted capacity on the drive. (see screenshot below)



- C) We now move onto the Command Prompt. You can open the Command Prompt by clicking on the Start button, All Programs and Accessories, then right-click on **Command Prompt** and click on Run as administrator (see screenshot below)



- D) In the Command prompt window, type **diskpart** and press Enter. This will give you a list of disk numbers to select from.
- E) Type **select disk #** and press Enter. Please substitute the disk number noted in 'part A' for the # symbol.
- F) Now type **clean** and press Enter (See screenshot below)

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Microsoft Windows [Version 6.1.7600]
Copyright (c) 2009 Microsoft Corporation. All rights reserved.

C:\Windows\system32>diskpart

Microsoft DiskPart version 6.1.7600
Copyright (c) 2009-2008 Microsoft Corporation.
On comp          -PC

DISKPART> list disk

   Disk ###  Status         Size         Free         Dyn  Gpt
   -----  -
   Disk 0    Online         1397 GB      1024 KB
   Disk 1    Online         3919 MB           0 B

DISKPART> select disk 1

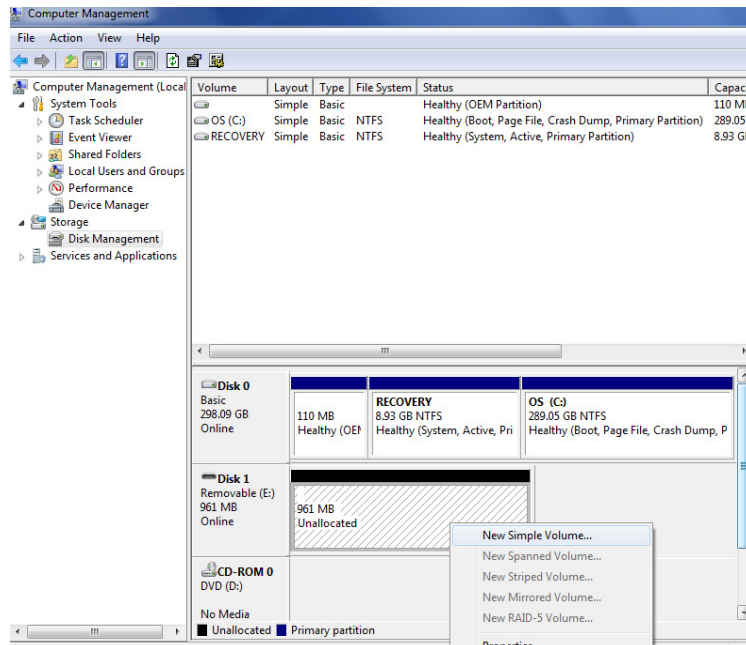
Disk 1 is now the selected disk.

DISKPART> clean

DiskPart succeeded in cleaning the disk.

DISKPART> _
```

- G) When finished with the command prompt, type **exit** and press Enter.
- H) Open Disk Management as outlined in part A and B. The Busbi device will show as unallocated space.
- I) Finally, you will need to format the device to FAT32. Right-click on the unallocated partition or volume and choose New Simple Volume



- J) Follow the Volume wizard choosing Next on each page. This will choose the default options. Note: On the Format Partition page, please ensure that the File system default is 'FAT32'.
- K) The new primary volume has now been created and the device will now work as expected on your PC without elevated permissions.

Mac Users

- Please go to Utilities and Disk Utility on your Mac.
- From here, please erase the device using FAT32 formatting.
- When complete, please "repair disk permissions" on the device (from the same page in Disk Utility).
- The device should now behave normally on your Mac