/////////*1000+ HACKING TRICKS & TUTORIALS - ebook By Mukesh Bhardwaj Blogo TekGyd itechhacks Mukeshtricks4u*//////	ger - Paid Version - only @

If you want to use Norton Ghost 2003 to create an image of a PC's primary partition you will find it has 2 serious limitations:

- 1- The USB support driver they use (from lomega) can only be installed in USB1 or USB2 mode (not both), and it is not universal it didn't recognize my external USB IBM mobile HD.
- 2- You can't create a Ghost bootable CD only a floppy. How can you clone a newly bought laptop, most of which don't have a floppy anymore?

Here's How to:

- 1- create a Ghost floppy with USB support (1 or 2 it won't matter later)
- 2- download 2 files kxlrw40an.exe and mhairu.zip

CODE

http://panasonic.co.jp/pcc/products/drive/cdrrw/kxlrw40an/driver/kxlrw40an.exe

CODE

http://www.stefan2000.com/darkehorse/PC/DOS/Drivers/USB/mhairu.zip

From the first file (Panasonic driver for a USB CDRW) you will need the file usbaspi.sys found under "F2H" sub directory after extraction of the downloaded archive. From the second archive you need di1000dd.sys 3- Copy these 2 files to the USB folder on the Ghost floppy, and delete any other files in that folder. Also delete the file guest.exe from the floppy's root.

4- And finaly:

edit the AUTOEXEC.BAT file - delete the line: guest.exe and edit CONFIG.SYS - delete all entries and enter: device=usb\USBASPI.SYS /v /e /o /u device=usb\Di1000dd.SYS LASTDRIVE = Z

That's it. You can now boot with this floppy and have full USB support so you can create the image on an external USB drive.

If you want to create a bootable CD you can use Nero:

Choose to create a "CD-ROM (boot)" from the wizard, under Boot tab leave the default "bootable logical drive: as A:\ . Insert your Ghost floppy to the drive, drag all the files from the floppy to "New compilation" and burn. You now have a bootable Ghost CD that even Symantec doesn't have..

PS if you need Norton Ghost 2003 get the full retail here: CODE

http://soft.zmdinfo.ha.cn/system/Norton.Ghost.2003%E6%AD%A3%E5%BC%8F%E9%9B%B6%E5%94%AE%E7%89%88.iso.r