03 HDD does not be recognized in BIOS setup.

First, confirm whether each cable was connected correctly.

- ② Confirm whether Jumper-setting is correct.
- ③ Confirm whether BIOS setup became correctly.

Even though the HDD recognized in BIOS setup, it does not be 04 seen in Windows

- Confirm whether did correctly partition and format.
- ② Partition can be created through the Fdisk or Installing OS according to OS's version.

I am looking for a Software & Firmware (mainly about drivers) but I 05 found nothing Where I can find I want ?

We don't release any firmwares.

Because the product has been already optimized with its own configurations.

IDE (PATA & SATA) drive does not need any drivers. You just have to make a partition and format your drive for using. Please make sure whether you had partitioned and formatted. First of all, you must partition and format for recognizing the new drive in the Windows Explorer. Within Win98 series, please use the Fdisk.

Within Win2000 & Win-XP, please use the Disk Management. When installing Win2000 or Win-XP, the installation process includes the partitioning step itself.

To open the Disk Management

- ① Click Start, point to Settings, and then click Control Panel.
- (2) Double-click Administrative Tools, and then double-click Computer Management.
- ③ In the left panel, expand Storage, and then expand Disk Management.

Contact SAMSUNG WORLD WIDE

If you have any comments or questions regarding a Samsung products.

Country	Customer Care Center 🕿	Web Site		
CANADA	1-800-SAMSUNG (7267864)	www.samsung.com/ca		
U.S.A	1-800-SAMSUNG (7267864)	www.samsung.com		
GERMANY	01805 - 121213 (€ 0,14Min)	www.samsung.de		
U.K	0870 SAMSUNG (7267864)	www.samsung.com/uk		
RUSSIA	8-800-200-0400	www.samsung.ru		
UKRAINE	8-800-502-0000	www.samsung.com/ur		
AUSTRALIA	1300 362 603	www.samsung.com/au		

The Names and Content of Toxic and Hazardous Substances or Elements

Parts	Toxic and hazardous substances or elements					
Faits	Pb	Hg	Cd	Cr 6+	PBB	PBDE
Printed Circuit Assemblies	Х	0	0	0	0	0
Head Disk Assemblies	Х	0	0	0	0	0

- O : Indicates that the concentration of the hazardous substance in all h omogeneous materials in the parts is below the relevant threshold of the SJ/T11363-2006 standard
- X : Indicates that the concentration of the hazardous substance of at least one of all homogeneous materials in the parts is above the relevant threshold of the SJ/T11363-2006 standard.

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" Hybrid Disk Drive products are licensed for use only on devices that deploy the Windows VISTA operating system as the principle operating system. If you or any other party install(s) an operating system on the computing device that is not Window Vista, the use of this Hybrid Disk Drive may require an additional license from Microsoft. For further information, please contact Microsoft, "

SAMSUNG FLECTBONICS CO., LTD. STORAGE SYSTEM DIVISION HEAD OFFICE: 94-1. IM SOO-DONG. GUMI-CITY KYUNG BUK. KOREA 730-350. FAX: 82-54-479-5567

This device complies with Part 15 of the FCC Rules. Operation is subject to the following two conditions: (1) this device may not cause harmful interference, and (2) this device must accept any interference received, including interference that may cause undesired operation.



This marking shown on the product or its literature, indicates that it should not be disposed with other household wastes at the end of its working life. To prevent possible harm to the environment or human health from uncontrolled waste disposal, please separate this from other types of wastes and recycle it responsibly to promote the sustainable reuse of material resources. Household users should contact either the retailer where they purchased this product, or their local government office, for details of where and how they can take this item for environmentally safe recycling.

Business users should contact their supplier and check the terms and conditions of the purchase contract. This product should not be mixed with other commercial wastes for disposal.



2.5" HDD INSTALLATION GUIDE

Samsung does NOT guarantee any data on your drive, please always BACK-UP your precious data.

Precautions

IMB = 1.000.000bytes / IGB = 1.000.000.000 bytes. Actual accessible capacity may vary from advertised capacity due to formatting and partitioning of the hard drive, as well as due to your computer's operating system.

The point drop, shock or strike.

If apply impact to the HDD, it causes a Bad Sector by crashing between Head and Media. Do not stack. Do not external shock and vibration.

d and twear, so that such as Hard drive label, was tweet and the such as the s Do not remove all items, such as Hard drive label, warranty label.



See Avoid extreme temperatures and humidity places TOF STOR 28) · Humidity causes a drive malfunction by reacting with an ingredient of oil in Disk and Head surface. Also, parts can be corrode by leaving in humidity







DO NOT PRESS

DO NOT DROP!

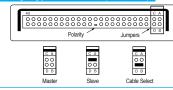
An external case is easy to transfer, but can be shocked easily also.

IF Check the External case's Grounding

External case's Grounding prevents HDD malfunction form ESD

PATA Installation

Configuring your Hard Disk Drive (Master, Slave)



Installation Your Hard Drive

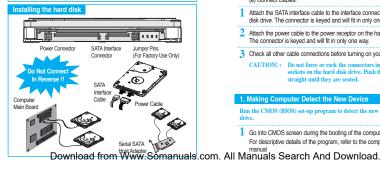
Note: - Turn off the system power ! - Cover opening mechanism and the location of the hard disk drive may vary from one computer to another.

- Turn off the computer, unplug the external cables, and open computer cover. Mount the hard disk drive in the designated place in the computer with screws provided with the product.
- Connect 40 pin interface cable and power cable. Make sure that the direction of the cables are correct and matches the shape of the receptacles when connecting cables. Incorrect cable connection may damage the hard disk drive.

SATA Installation

Installing the hard disk

Note: SATA 1.5Gb/s Speed Limit Jumper setting Only for SATA 3.0Gb/s products. In some rare cases SATA 1.5Gb/s hosts can not establish SATA interface connection with SATA 3.0Gb/s devices due to interface protocol issues. In this case the jumper may be installed as shown on the figure below to force the device to negotiate for SATA 1.5Gb/s speed



- (a) Turn off the power of your computer.
- (b) Unplug the external power cables to the computer.
- (c) Open the cover of your Computer
 - Cover opening mechanism and the location of the hard disk drive may vary from one computer to another. (Consult your computer manual)
- (d) Insert the HDD into an available 3.5" bay in your computer and secure it to computer and secure it to the chassis using the provided screws.
- (e) Connect Cables.
- Attach the SATA interface cable to the interface connector on the hard disk drive. The connector is keyed and will fit in only one way.
- Attach the power cable to the power receptor on the hard disk drive. The connector is keyed and will fit in only one way.
- Check all other cable connections before turning on your computer.
- CAUTION! : Do not force or rock the connectors into their sockets on the hard disk drive. Push them in straight until they are seated.

1. Making Computer Detect the New Device

Run the CMOS (BIOS) set-up program to detect the new hard disk

Go into CMOS screen during the booting of the computer. For descriptive details of the program, refer to the computer's user's manua

2 Make the computer detect the hard disk.

- If your computer supports IDE HDD Auto Detection, the hard disk drive will automatically be detected.
- ② If your computer does not support auto detect, go into the User Define Mode and by referring written information on the product, set the correct settings for Cylinder. Head, and Sector and if some Bios must be, set the HDD Mode to LBA.
- ③ Save the changed details and exit.

2. Partitioning and Formatting the Drive

Refer to your Operating System manual or system manual for partitioning and formatting.

3. Samsung World Wide Web Site

Additional information can be obtained at www.samsunghdd.com

FAQs

01 When using within an USB external case, sometimes drive is not recoanized

It may be caused by insufficiency of USB DC power. By supplying a subsidy DC power, the symptom can be solved.

When using within an USB external case, drive can not be Format. First, confirm whether a partition has been created correctly. Format does not work if there is no partition.

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