



IDE TO SATA

Compatible SATA HDD Brands		
Manufacturer	Model	Capacity
SEAGATE	7200.10 (SATA)	400GB
SEAGATE	7200.10 (SATA)	500GB
HITACHI	HDT725040VLA360	400GB
HITACHI	HDT725040VLA360	500GB
HITACHI	Deskstar HDT722525DLA380	250G
HITACHI	Deskstar HDT725050VLA360	500G
WD	Cavir RE16 WD2500YS-01SHB0	250G
WD	WD Cavir RE16 WD5000KS-00MNB0 500G	500G
SEAGATE	Barracuda 7200.10 ST3750640AS	750G
SEAGATE	Barracuda 7200.10 ST3320620AS	320G
MAXTOR	Maxline III 7V250F0	250G
MAXTOR	Maxline Pro 500 7H500F0	500G

INSTALLATION

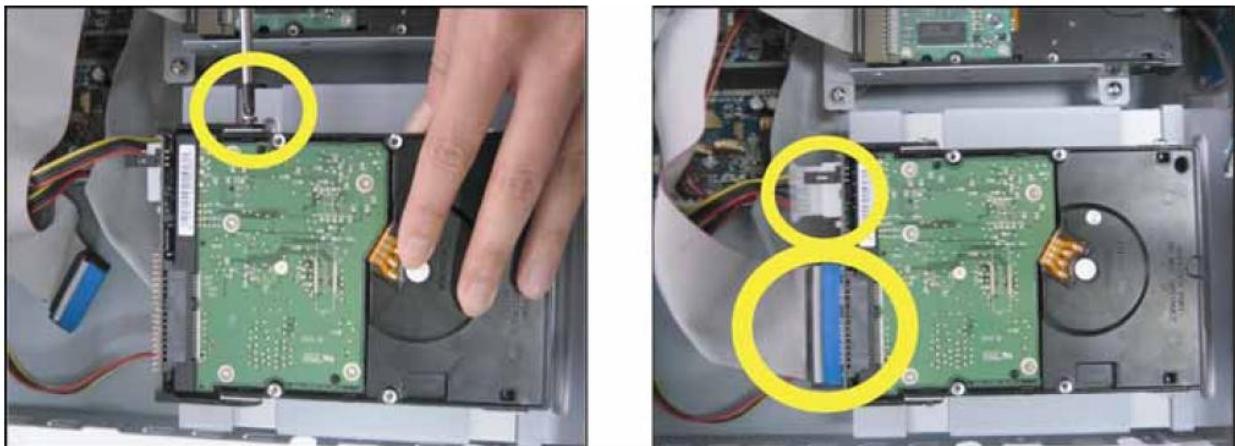


Step 1. Insert the jumper into the SATA converter to **set the Master / Slave mode** of the SATA HDD.

- * Insert the jumper into the SATA converter (pin 1 & pin 2) → master mode
- * Insert the jumper into the SATA converter (pin 2 & pin 3) → slave mode

Step 2. Make sure to align the pin of the SATA converter precisely to the pin of the SATA HDD.

Step 3. Finished the SATA converter connection.



Step 4. Place the SATA converter and SATA HDD onto the HDD bracket of the DVR. And screw the HDD bracket to the proper position of the DVR base.

Step 5. Connect the power connector and **IDE BUS connector** to the HDD (make sure to align the HDD precisely for pin connection).

Note: The installation guide here is just an example. For detailed HDD installation, please refer to the HDD installation instructions in the DVR manual respectively.

Note: When you use SATA converter in the 3-HDD-based DVR, please install the same kind of the HDD in the DVR (all SATA or all IDE HDD).
