



Your PDF Guides

You can read the recommendations in the user guide, the technical guide or the installation guide for HITACHI TRAVELSTAR 7K100. You'll find the answers to all your questions on the HITACHI TRAVELSTAR 7K100 in the user manual (information, specifications, safety advice, size, accessories, etc.). Detailed instructions for use are in the User's Guide.

User manual HITACHI TRAVELSTAR 7K100
User guide HITACHI TRAVELSTAR 7K100
Operating instructions HITACHI TRAVELSTAR 7K100
Instructions for use HITACHI TRAVELSTAR 7K100
Instruction manual HITACHI TRAVELSTAR 7K100

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Quick installation guide Hitachi Travelstar® 7K100 & Travelstar® E7K100 2.5 inch ATA/IDE & SATA hard disk drive



Models:

HTS721010G9AT00	HTE721010G9AT00
HTS721080G9AT00	HTE721080G9AT00
HTS721060G9AT00	HTE721060G9AT00
HTS721010G9SA00	HTE721010G9SA00
HTS721080G9SA00	HTE721080G9SA00
HTS721060G9SA00	HTE721060G9SA00

Handling precautions

- Wear a grounded wrist strap while handling the drive to prevent damage from Electrostatic Discharge (ESD).
- Set the drive down gently to prevent damage from impact or vibration.
- Do not open the ESD bag containing the drive until needed.
- Handle the drive carefully by the edges. Do not touch the exposed printed circuit board or any electronic components.
- Do not press on the top or bottom of the drive.
- Do not cover the drive's breather hole.

Quick installation

Installation of this Hitachi Travelstar drive in some notebooks may require use of unique hardware (such as mounting trays, connecting cables, insulating material). If you are uncertain if hardware is needed, consult your notebook manufacturer as this operation may require a qualified technician.

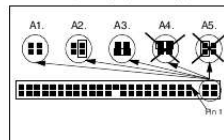
Back up all data before proceeding with installation.

1. Set the jumpers (ATA/IDE only)

- Master drive. No jumper is required if the drive is the only drive in a system or the Master drive in a two-drive system.

- Slave drive. If this is the Slave drive in a system, place a jumper in setting A2. (See the A2 setting in the illustration.)
- Cable Select. Setting A3 in the illustration. Consult the system manual to see if your computer supports Cable Select.

Jumper settings (ATA/IDE only)



A1. Master A2. Slave A3. Cable Select
A4 & A5. Never attach a jumper in these positions!

2. Attach the drive

For assistance on the physical installation of the drive, consult your system manual.

3. Configure the computer

- Turn on the computer.
- Enter Setup.



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Manual abstract:

(See the A2 setting in the illustration.) Cable Select. Setting A3 in the illustration. @@Set the drive down gently to prevent damage from impact or vibration. Do not open the ESD bag containing the drive until needed. Handle the drive carefully by the edges. Do not touch the exposed printed circuit board or any electronic components. Do not press on the top or bottom of the drive. Do not cover the drive's breather hole. Jumper settings (ATA/IDE only) A1. A2. A3. A4. A5. Quick installation Installation of this Hitachi Travelstar drive in some notebooks may require use of unique hardware (such as mounting trays, connecting cable, insulating material).

If you are uncertain if hardware is needed, consult your notebook manufacturer as this operation may require a qualified technician. Back up all data before proceeding with installation. 1. Set the jumpers (ATA/IDE only) Master drive. No jumper is required if the drive is the only drive in a system or the Master drive in a two-drive system.

Pin 1 A1. Master A2. Slave A3. Cable Select A4 & A5. Never attach a jumper in these positions! 2. Attach the drive For assistance on the physical installation of the drive, consult your system manual. 3. Configure the computer 1. Turn on the computer. 2.

@@Go to Hard Disk Drive Configuration. 4. Select Autodetect if it is available. 5. @@6. Save the settings and exit. 7. @@@@Actual results may vary. This publication is for general guidance only. Photographs may show design models.

@@@If FDISK.EXE recognizes only 8.4 GB of a drive, the BIOS may not support Interrupt 13 Extensions. Format the drive by following the instructions provided with FORMAT.EXE.

Formatting will verify the hard disk media and create file allocation tables for the partition. 5. @@.



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