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You can read the recommendations in the user guide, the technical guide or the installation guide for HITACHI ULTRASTAR C10K147. You'll find the answers to all your questions on the HITACHI ULTRASTAR C10K147 in the user manual (information, specifications, safety advice, size, accessories, etc.). Detailed instructions for use are in the User's Guide.

User manual HITACHI ULTRASTAR C10K147
User guide HITACHI ULTRASTAR C10K147
Operating instructions HITACHI ULTRASTAR C10K147
Instructions for use HITACHI ULTRASTAR C10K147
Instruction manual HITACHI ULTRASTAR C10K147

Quick installation guide Hitachi Ultrastar C10K147

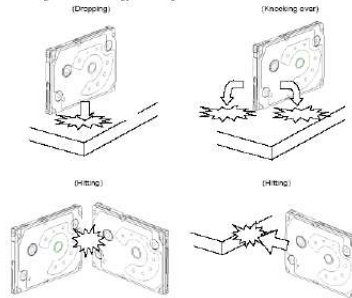
Models: HUC101414CSS300
HUC101473CSS300

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Handling precautions

- Set the drive down gently to prevent damage from impact or vibration.
- 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.
- Be fore handling the drive, discharge any static electricity from yourself and your clothing. With one hand touch an unpainted metal surface, then touch the ESD bag with the other hand. Remain in contact with the chassis and the bag for a minimum of two seconds.
- Vibration, shock and static electricity to the drive will damage the precision parts. In particular, prevent vibration or shock generated by dropping, knocking over or hitting the drive. Also, avoid touching the electrical components directly, which can discharge electrostatic energy and damage the drive.



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Manual abstract:

Do not press on the top or bottom of the drive. Before handling the drive, discharge any static electricity from yourself and your clothing. With one hand touch an unpainted metal surface, then touch the ESD bag with the other hand. Remain in contact with the chassis and the bag for a minimum of two seconds. Vibration, shock and static electricity to the drive will damage the precision parts. In particular, prevent vibration or shock generated by dropping, knocking over or hitting the drive. Also, avoid touching the electrical components directly, which can discharge electrostatic energy and damage the drive. Page 1 version 1.0 Hitachi Global Storage Technologies Mounting Instructions Caution: Mount the hard drive according to the following instructions to ensure optimal performance. The drive will operate in all axes (6 directions).

The recommended mounting screw torque is 0.45 Nm (4.5 kgf-cm). Hitachi Global Storage Technologies will assist customers with mounting design. - Page 3 version 1.

Hitachi Global Storage Technologies Recommended drop shock material distributors http://www.sorbothane.com/distributor_beta.html <http://www.earsc.com/Mounting> Solution Company: E-A-R Page 4 version 1.0 Hitachi Global Storage Technologies © Copyright Hitachi Global Storage Technologies Hitachi Global Storage Technologies 5600 Cottle Road San Jose, CA 95193 Produced in the United States 01/07 All rights reserved Travelstar™ is a trademark of Hitachi Global Storage Technologies. Microsoft, Windows XP, and Windows are trademarks of Microsoft Corporation in the United States, other countries, or both. Other product names are trademarks or registered trademarks of their respective companies. References in this publication to Hitachi Global Storage Technologies products, programs or services do not imply that Hitachi Global Storage Technologies intends to make these available in all countries in which Hitachi Global Storage Technologies operates. Actual results may vary. This publication is for general guidance only. Photographs may show design models. 03 January 2007 Page 5 version 1.0.



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