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You can read the recommendations in the user guide, the technical guide or the installation guide for HITACHI TRAVELSTAR 5K320. You'll find the answers to all your questions on the HITACHI TRAVELSTAR 5K320 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 5K320
User guide HITACHI TRAVELSTAR 5K320
Operating instructions HITACHI TRAVELSTAR 5K320
Instructions for use HITACHI TRAVELSTAR 5K320
Instruction manual HITACHI TRAVELSTAR 5K320

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Quick Installation Guide Hitachi Travelstar 5K320

Models: HTS543232L9A300 HT E543232L9A300
HTS543225L9A300 HT E543225L9A300
HTS543216L9A300 HT E543216L9A300
HTS543212L9A300 HT E543212L9A300
HTS543280L9A300 HT E543280L9A300
HTS543232L9SA01
HTS543225L9SA01
HTS543216L9SA01
HTS543212L9SA01
HTS543280L9SA01



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.
- 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.



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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 Recommendations The mounting hole locations and size of the drive are shown below: Page 2 version 1.0 Hitachi Global Storage Technologies The drive will operate in all axes (six directions) and will stay within the specified error rates when tilted ± 5 degrees from these positions.

The recommended mounting screw torque is 0.3 ± 0.05 Nm. There are three power pins for each voltage. If a device uses 3.3V, then all V33 pins must be terminated. Contact Hitachi for further information. Hitachi Global Storage Technologies shall not be liable to third parties for unauthorized use of Hitachi Global Storage Technologies trademarks. References in this publication to Hitachi Global Storage Technologies' products, programs, or services do not imply that Hitachi intends to make these available in all countries in which it operates. Some countries have laws that may affect encryption-enabled devices.

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