

1. Getting Started

Kit Contents

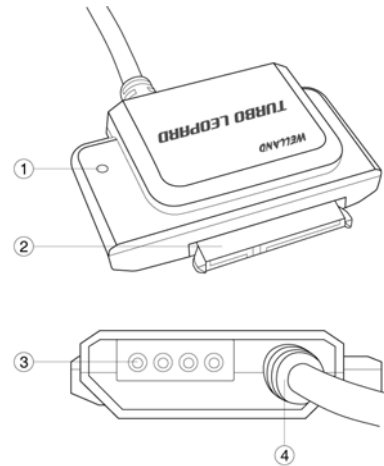
- TURBO LEOPARD
USB3.0 to SATA Adapter
- Power Adapter
- QIG (Quick Install Guide)

Minimum System Requirements

- Available USB3.0 host port of your computer
- Windows XP / VISTA / 7

Product Overview

1. Power / Access LED
2. SATA Connector (22 pin)
3. Power Socket
4. USB3.0 Cable (built-in)



2. Connecting to 2.5 inches SATA Hard Drive

Note : The USB3.0 to SATA Adapter supports USB bus power when using 2.5" SATA drive, external power is not required.
Note : Please format and partition the new drive before using it, or not, the computer can't recognize the drive.

1. Connect the USB3.0 A Type connector to the USB3.0 port of your computer, the power LED will blink.
2. Connect the SATA plug to the SATA connector of 2.5 inches drive.
3. The presence of an external drive icon will be visible in the system tray of computer after proper drive connection.

3. Connecting to 3.5 inches SATA Hard Drive

Note : When connecting to 3.5" SATA drive, please plug the power adapter to the USB3.0 to SATA Adapter.
Note : Please format and partition the new drive before using it, or not, the computer system can't recognize the drive.

1. Connect the USB3.0 A Type connector to the USB3.0 port of your computer.
2. Connect the SATA plug to the SATA connector 3.5 inches drive.
3. Connect the power adapter to the power socket on the rear side of the device and switch on the power, the power LED will blink.
4. The presence of an external drive icon will be visible in the system tray of computer after proper drive connection.

4. Connecting to 5.25 inches SATA Optical Drive


Note : When connecting to 5.25" SATA optical drive, please plug the power adapter to the USB3.0 to SATA Adapter.
Note : If necessary, please install the proper driver of your optical drive, the USB3.0 to SATA Adapter doesn't require driver installation.

1. Connect the USB3.0 A Type connector to the USB3.0 port of your computer.
2. Connect the SATA plug to the SATA connector of 5.25 inches optical drive.
3. Connect the power adapter to the power socket on the rear side of the device and switch on the power, the power LED will blink.
4. The presence of an external drive icon will be visible in the system tray of computer after proper drive connection.

5. Disconnecting the Drive

Caution : To prevent data loss, always be sure to stop all active applications before shutting down the drive.

Windows

1. Find and double-click the Safely Remove Hardware icon  in your system tray (typically located on the bottom right corner of your desktop).
2. Select the appropriate device from the list and click "Stop". Click "OK" to confirm your selection of the drive to be disconnected.
3. You may hear the drive power down, means the drive is shut down properly and you may disconnect the drive safely.

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