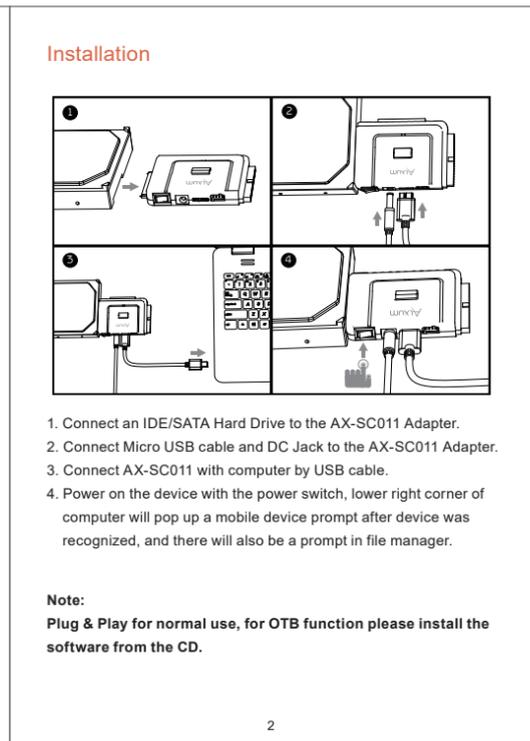
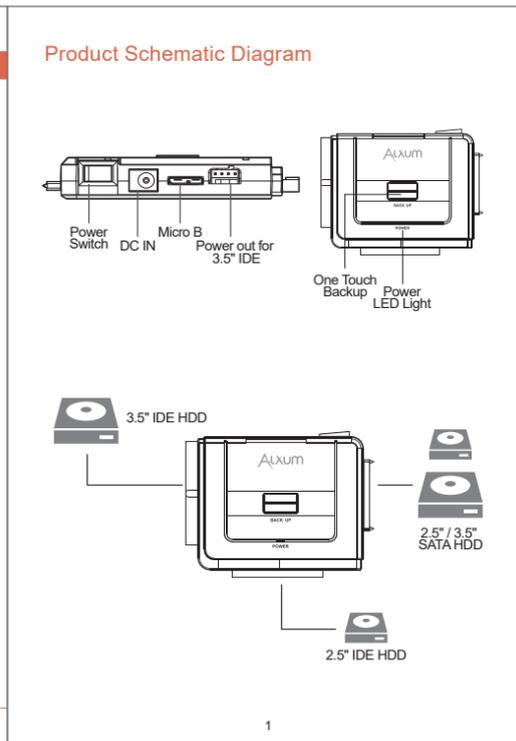




AX-SC011  
USB 3.0 to IDE SATA Converter

**USER MANUAL**

www.alxum.com



**Easy Step for Backup Function**

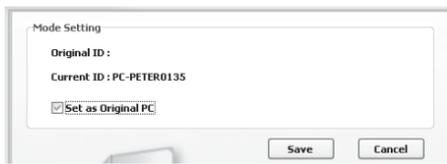
1. Install the OTB software from the CD, select the drive of the target device.



2. Config, OTB Path and Restore icon will be enabled.

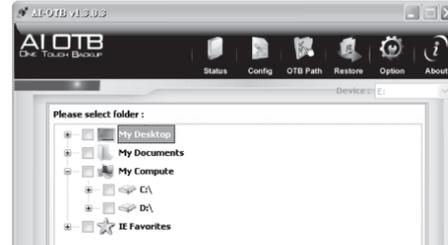


3. Click config icon, set PC as Original PC, then User can use the backup function.



3

4. Select destination folder for backup, click Save.



4

**Customer Service**

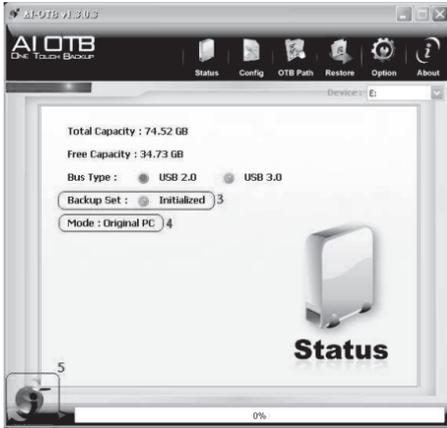
- 2-Year Warranty
- Life Time Technical Support
- 24H-Customer Service Support

www.alxum.com/pages/contact-us  
support@alxum.com

If there is any question, please contact us.



5. Backup Set: If the light is blue which means the user has already chosen the folder for backup.  
Mode: Original PC.  
Then, press down **Back Up** button of the product to start backup process.



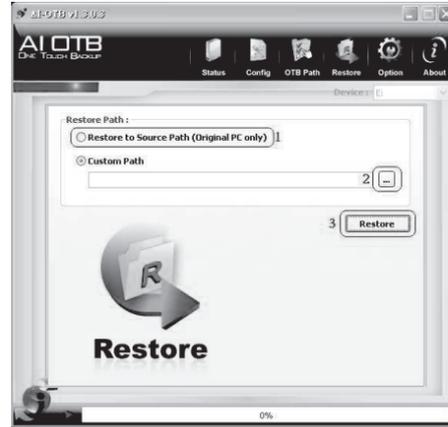
6. The backup process window can be minimized. A message box will pop up after completion.



5

**Restore Function**

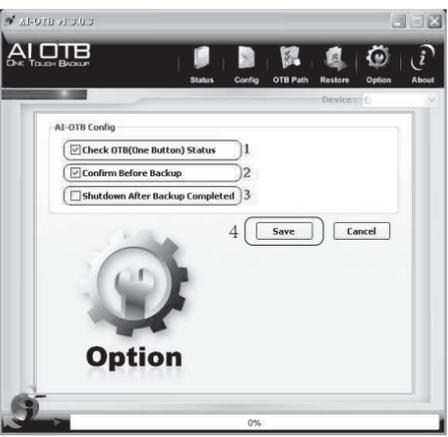
1. Source Path: Restore data to their original folders, only usable in original PC.
2. Custom Path: Restore the data in external HDD to specified folder.
3. Click Restore to start, click it again will stop the operation.



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**Option Page**

1. Support OTB button or not.
2. A message pops up before starting backup. This can prevent wrong click.
3. Countdown window pops up after backup completes. Computer shuts down when countdown is finished.
4. Click "Save" to save the changes.



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**Feature**

- Dual-Head IDE Connector (40pin and 44pin) plus one SATA I/II/III Connector.
- Supported Drives: 2.5"/3.5" SATA HDD/SSD, 2.5"/3.5" IDE HDD, CD-ROM, CD-RW, DVD-ROM, DVD+RW, DVD-RW.
- Compatible with Windows XP/7/8/8.1/10/ Mac OS/Linux.
- On/Off Switch for HDD protection. it can be switched off when not in using. easy and simple operation, efficiently enhances lifespan of your devices.
- One-click backup feature to effectively secure precious data.

**Tips**

1. OTB (One Touch Backup) function doesn't work for Linux and Mac OS, only be used on USB connection under Windows system.
2. When connecting to a 3.5-inch HDD/SDD, please power the product with the provided AC adapter to ensure the stable operation.
3. Support 2 IDE hard drives and 1 SATA hard drive connecting simultaneously, also compatible with two IDE hard drives simultaneously, If not, Please set the 3.5" IDE to be the slave drive based on the instruction on the hard drive.
4. A brand-new hard drive should be formatted and partitioned in Disk Management or Disk Utility before use.

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**FAQ**

1. Why computer did not recognize USB device when connecting?  
A. Please retry with another computer or USB devices.  
B. Go to Device Manager, expand [Universal Serial Bus Controllers], right-click [update] all items under it. Then unplug & plug the USB cable or restart the PC.  
C. If step B doesn't work, please right-click uninstall all items under USB. Then click on Action (top menu) and Scan for hardware changes to bring it back. Then unplug & plug the USB cable or restart the PC.
2. If Windows explorer can not find the drive but Disk Management does. Go to Disk Management, right-click disk chose [Change Device Letter and Paths], choice [change] or [add a drive letter] for the disk.

**Usage**

Best Helper for IT Engineer, Photography, Designer, Company, School, Family, etc

**Package Content**

- 1x USB 3.0 to SATA/IDE Adapter
- 1x USB 3.0 Cable
- 1x 4PIN Power Cable
- 1x Power Adapter
- 1x OTB Software CD
- 1x User Manual

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