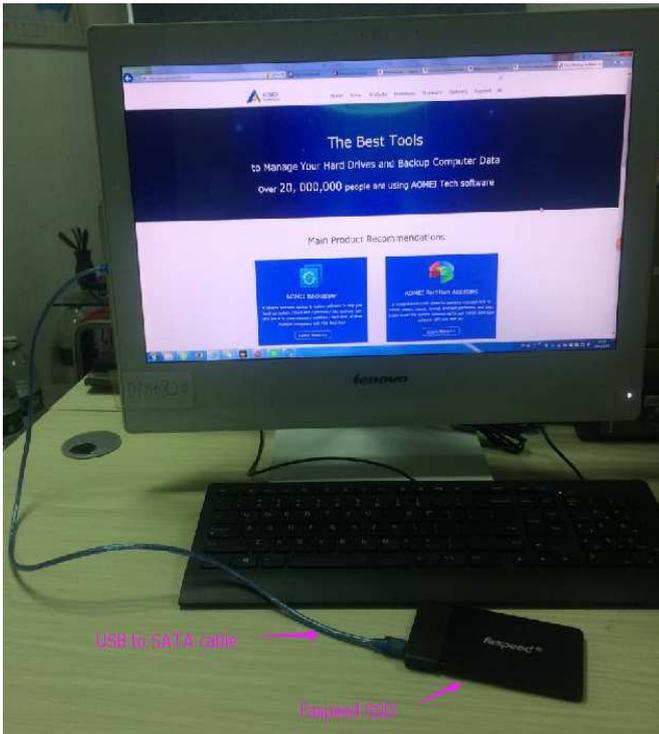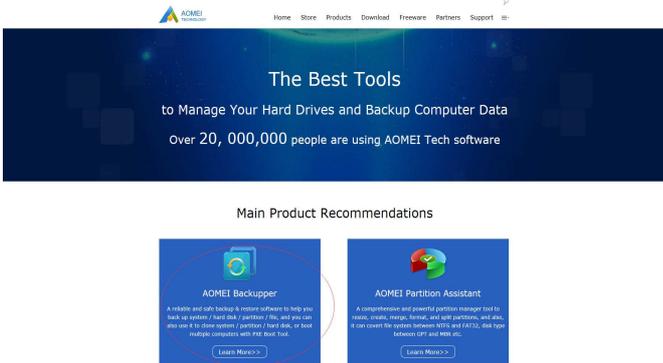**How to use AOMEI Clone a Partition to Faspeed SSD**

Step 1: Connect the destinate disk (Faspeed SSD) to your PC (source disk).

Step 2: Download and install AOMEI Partition Assitant & AOMEI backupper. http://www.aomeitech.com/

The Best Tools
to Manage Your Hard Drives and Backup Computer Data
Over 20, 000,000 people are using AOMEI Tech software

Main Product Recommendations

AOMEI Backupper
A reliable and safe backup & restore software to help you back up system / hard disk / partition / files, and you can also use it to clone system / partition / hard disk, or boot multiple computers with PXE Boot Tool.

AOMEI Partition Assistant
A comprehensive and powerful partition manager tool to resize, create, merge, format, and split partitions, and also, it can convert file system between NTFS and FAT32, disk type between GPT and MBR etc.

For PC & Laptop

Easy and free to help you protect computer data at home and work.

AOMEI Backupper Standard
Free edition of AOMEI Backupper helps you protect your computer data and files easily and safely. Once computer crashes, you can restore system image immediately.
Price: FREE
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AOMEI Backupper Professional
Paid version of AOMEI Backupper supports system/disk/files/partition backup, restore and clone and provides schedule backup, merge images, dynamic volumes backup, etc.
Price: $49.00
Buy Now   Learn More

For Home and Business

An easy and FREE software to help common users to manage hard drives and partition. It supports PC operating systems, including Windows 7, XP, Vista, 2000, Windows 8 / 8.1/10 (both 32 and 64bit).

Partition Assistant Standard Edition
A magical and Free software contains a variety of partition management functions and allows you to manage your partitions and hard drives of PC. You can use it to resize, merge, split, create, delete or format partitions.
Price: FREE
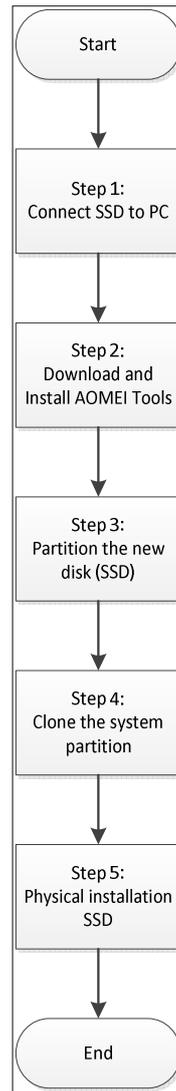Download   Learn More

Partition Assistant Professional Edition
A professional and paid version covers all features and functions of AOMEI Partition Assistant. Besides basic functions, it contains some useful wizards, such as convert disk type between MBR and GPT, or file system between NTFS and FAT32, etc.
Price: $49.00
Buy Now   Learn More

Start

Step 1:
Connect SSD to PC

Step 2:
Download and
Install AOMEI Tools

Step 3:
Partition the new
disk (SSD)

Step 4:
Clone the system
partition

Step 5:
Physical installation
SSD

End

Step 3: run AOMEI Partition Assitant to split disk2. Click disk2 --> Quick Partition --> Start Partition
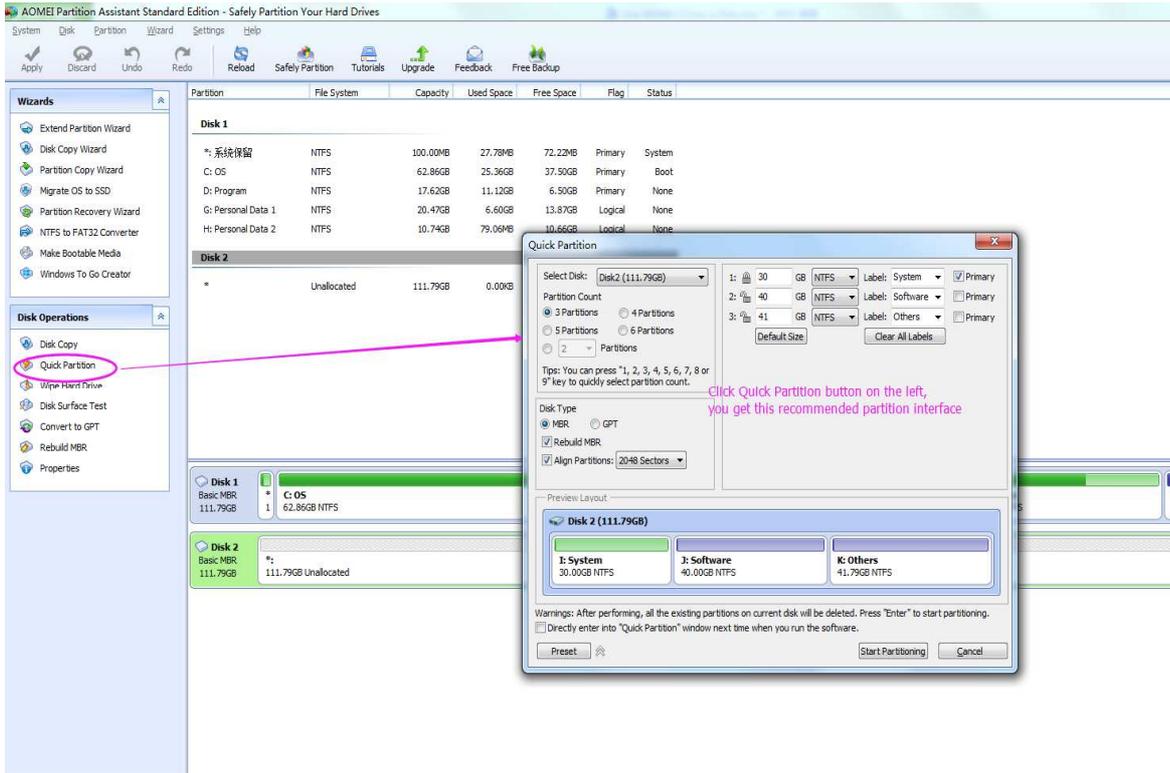

Step

The source disk in your PC

The destination disk (newly connected Faspeed SSD) which is not partioned yet

Partition	File System	Capacity	Used Space	Free Space	Flag	Status
Disk 1						
*: 系统保留	NTFS	100.00MB	27.78MB	72.22MB	Primary	System
C: OS	NTFS	62.86GB	25.36GB	37.50GB	Primary	Boot
D: Program	NTFS	17.62GB	11.12GB	6.50GB	Primary	None
G: Personal Data 1	NTFS	20.47GB	6.60GB	13.87GB	Logical	None
H: Personal Data 2	NTFS	10.74GB	79.06MB	10.66GB	Logical	None
Disk 2						
*	Unallocated	111.79GB	0.00KB	111.79GB	Logical	None

Click Disk 2

Click Quick Partition button on the left, you get this recommended partition interface

Click Start Partition button, the disk2 is now splitted into 3 partitions

Step 4: Start AOMEI Backupper. Clone-->Partition Clone-->choose Source Partition-->Choose Destination Partition-->Yes-->Start Clone

Click Clone and Partition Clone
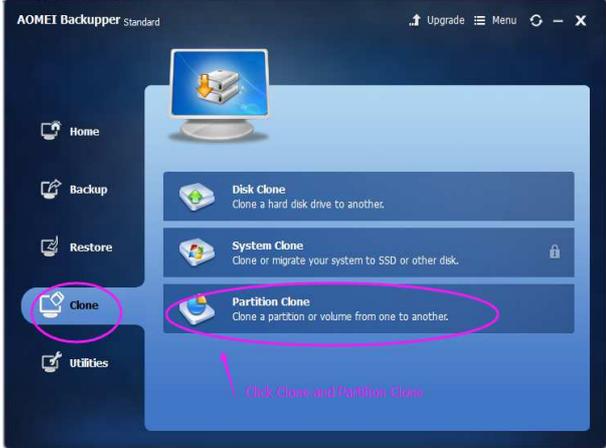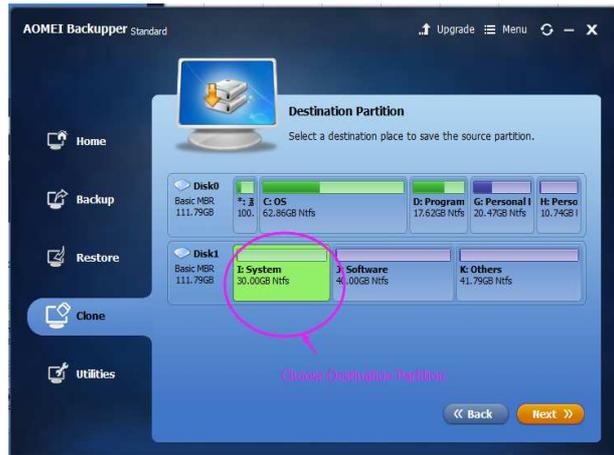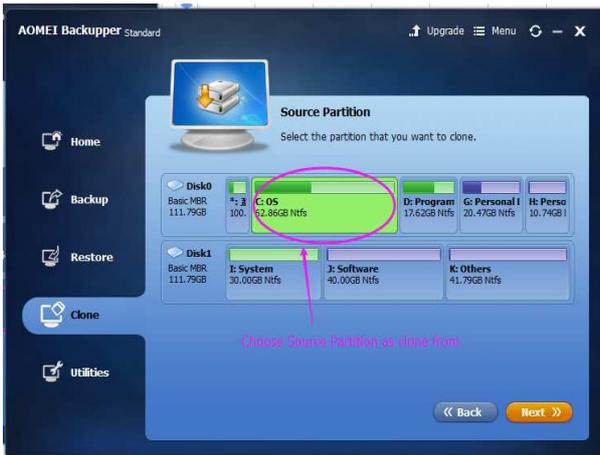
Step 5: Physically install the Faspeed SSD into your PC for more setup (e.g. install drivers for graphics card, sound card etc).