



AD96AFB/FC

SATA III Adapter for Asus Zenbook SSD

AD96AFB/FE is SATA III to Sandisk U100 SSD Series & ADATA XM11 SSD Series adapter, providing one 7+15pin SATA connector on the host connection and one 6+12pin connector on the SSD storage devices connections. When assembled, it can operate in a variety of operating systems. Such as DOS, Windows 95, 98, XP, 2000, Vista, Win 7, Linux, Unix, and so on. AD96AFB/FC adapter allows the installation of SSD as system disk, boot the operating system directly, without having to install any drivers, but does not affect the execution speed of the SSD storage devices.

- Fully compliant with SATA revision 3.0
- PWM Power IC / 1.4MHz 5.5V synchronous buck converter
- SSD input voltage: 3.3V \pm 5%, input max. current: 3A
- Operating temperature – Commercial (0°C to +70°C)

Support Storage Device:

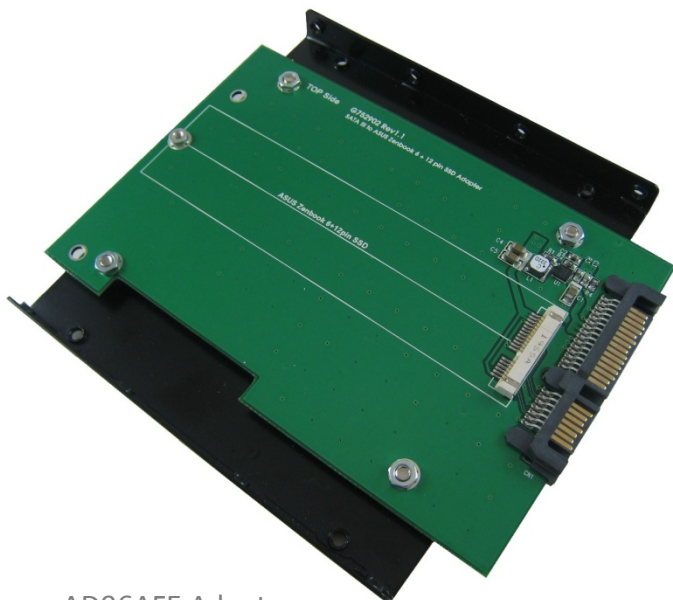
- Sandisk U100 Series & compatible Storage
SASA5JK-256G
SASA5JK-128G
SASA5JK-064G
- ADATA XM11 Series & compatible Storage
ADATA XM11-256GB
ADATA XM11-128GB

Application:

- Notebook, MID, Tablet PC
- Internet Appliances, Kiosks
- Industrial Computers
- Routers, Firewalls

Ordering information:

- AD96AFB --- Asus Zenbook SSD to SATA III adapter with PCI-e Bracket
- AD963FE --- Asus Zenbook SSD to SATA III adapter with 3.5" Frame Bracket



AD96AFE Adapter



AD96AFB Adapter With SSD

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