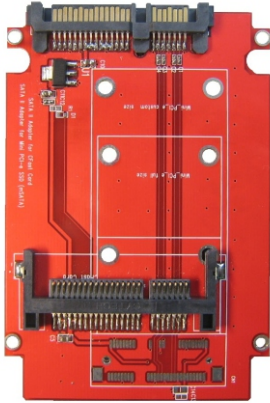




CB964 Series

SATA II, III Adapter for CFast Card



The SATA II to CFast card Adapter is designed to provide an interface between the SATA II and the CFast 24-pin SATA Bus Form Factor Interface standard. Works with DOS, Windows 95, 98, XP, 2000, Win 7, Linux, Unix, allowing the operating system to boot and run from a CFast card.

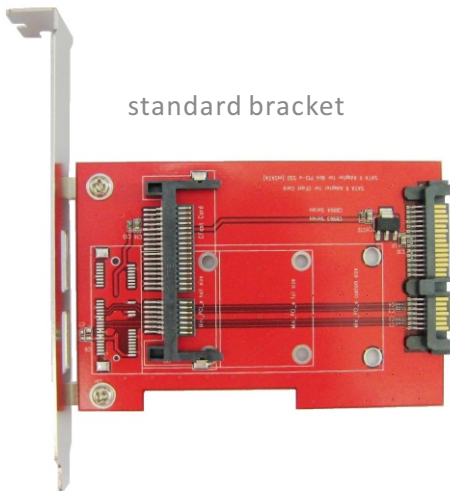
Support Storage Device :

- Fully compliant with SATA revision 2.6
- Compliant with CFast Specification Revision 1.0
- 3.3 Volt power supply

Cfast card dimension Support as follows:

Type I CFast Storage Card Physical Specifications	
Length :	36.4 ± 0.15 mm
Width :	42.80 ± 0.10 mm
Thickness Including Label Area:	3.3 mm ± 0.10 mm

Type II CFast Storage Card Physical Specifications	
Length :	36.4 ± 0.15 mm
Width :	42.80 ± 0.10 mm
Thickness Including Label Area:	5.0 mm ± 0.10 mm



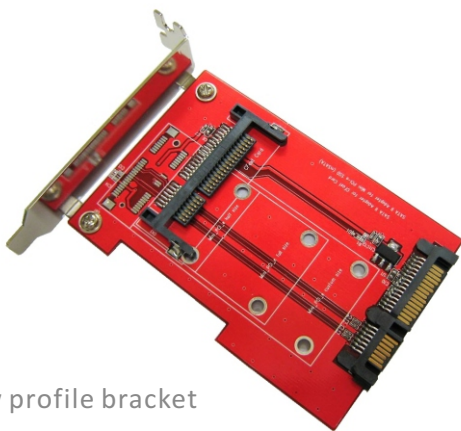
standard bracket

Application :

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

Ordering information :

- CB964MA --- SATA II, III Adapter for CFast card SSD
- CB964MB --- SATA II, III Adapter for CFast card SSD with PCI-e Standard Bracket
- CB964MC --- SATA II, III Adapter for CFast card SSD with Low profile Bracket



low profile bracket

MINERVA INNOVATION COMPANY

9F, 227, Sec. 3, Jhongsing Road, Sindian Dist, New Taipei City, 23114, Taiwan, R.O.C.

Tel: 886 2 29158477

e-mail: sales@minerva.com.tw

Fax: 886 2 29129025

<http://www.minerva.com.tw>