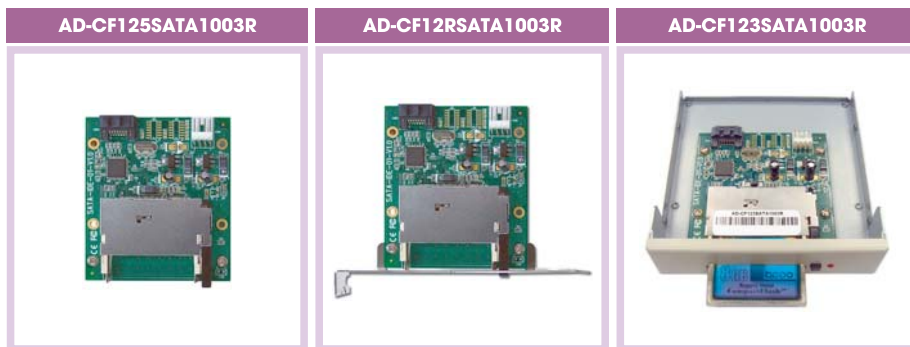


### Industrial 2.5" form-factor 40/44-pin IDE to CF card adapter



#### Common Specifications:

❖ <b>SATA / ATA standard</b>	Compliant with serial ATA 1.0a specification Compliant with ultra ATA 133 Integrated serial ATA link and PHY logic
❖ <b>Form-factor</b>	2.5" form-factor with 4 standard 2.5" HDD fixed holes Optional with rear bracket Optional with 3.5" floppy size casing
❖ <b>Host interface</b>	SATA 7-pin female connector Serial ATA to parallel ATA device
❖ <b>CF Socket</b>	CompactFlash type II socket with ejector
❖ <b>Power Connector</b>	4-pin floppy power connector
❖ <b>Support Card Types</b>	CompactFlash card type I/II and MicroDrive
❖ <b>Data Transfer Mode</b>	Support DMA mode and up to UDMA-4 mode
❖ <b>Performance</b>	Support SATA generation 1 with transfer rate 1.5Gb/sec
❖ <b>LED Indicator</b>	Optional for special request, 1 access LED and 1 active LED
❖ <b>Bootable / Hot Swappable</b>	Yes / No
❖ <b>Operation Voltage</b>	+5V
❖ <b>Supported OS</b>	Compatible with DOS, Windows 3.1/ NT4/98SE/ME/ 2000/XP and Linux
❖ <b>Dimension (W*L*H)</b>	With or without bracket: 70.0mm * 79.7mm * 10.7mm 3.5" Drive Bay: 101.6mm * 109.6mm * 25.4mm
❖ <b>Weight</b>	Without bracket: 30g / 1.06oz With bracket: 35g / 1.23oz 3.5" drive bay : 250 g / 8.82oz
❖ <b>Warranty</b>	1 year warranty

#### Part Number List

<b>AD-CF125SATA1003R</b>	Industrial 2.5" SATA to CF adapter
<b>AD-CF12RSATA1003R</b>	Industrial 2.5" SATA to CF adapter with rear bracket
<b>AD-CF123SATA1003R</b>	Industrial 2.5" SATA to CF adapter with standard 3.5" drive bay

INDUSTRIAL  
CompactFlash Card

INDUSTRIAL  
PCMCIA ATA Card

INDUSTRIAL  
micro IDE Flash Disk

INDUSTRIAL  
micro SATA Flash Disk

INDUSTRIAL  
Solid State Disk

INDUSTRIAL  
USB Flash Disk

INDUSTRIAL  
Adapters  
Card Reader