Industrial 1.8" SATA II to CFast Card Adapter

AD-CA128SATA200AR

Common Specifications:

SATA specification	Compliant with Serial ATA 1.0a & 2.6 specification
CFast specification	Compliant with CFast specification Ver1.0
Form-factor	1.8" form-factor with 4 standard 1.8" HDD mounting holes
Host Interface	SATA 7-pin (data) + 15-pin (5V power connector)
CFast Socket	SATA 7-pin (data) + 17-pin (3.3V power connector) Socket x 1
Operation Voltage	+5V
Data Transfer Rate	Serial ATA Gen-I/Gen-II (1.5Gb/s and 3.0Gb/s)
Bootable	Yes
Supported O.S.	Compatible with any O.S. which supports SATA storage
Dimension (W*L*H)	68.58 mm * 60.00 mm * 8.00 mm
Weight	25 g / 0.88 oz.
Warranty	1 year

Part Number List :

AD-CA128SATA200AR	1.8" SATA II to CFast Card Adapter with mounting holes

APRO Co., Ltd.

Advanced Performance & Rugged Orientation

CF
Industrial
CompactFlash
Card

CFast
Industrial
CFast
Card

ATA
Industrial
PCMCIA ATA
Card

MIF
Industrial
micro IDE Flash
Module

MSF
Industrial
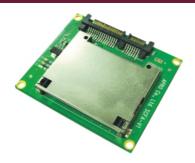micro SATA Flash
Module

MUM
Industrial
micro USB
Module

SSD
Industrial
Solid State
Disk

USB
Industrial
Rugged Metal
USB Flash Disk

SD
Industrial
SD & SDHC
Memory Card

AD
Industrial
Adapter
Card-Drive

Part number decoder

| X1 | X2 | — | X3 | X4 | X5 | X6 | X7 | X8 | X9 | X10 | X11 | X12 | X13 | X14 | X15 | X16 | | | | | |

Example

| A | D | — | C | F | 1 | 2 | 5 | I | D | E | 0 | 4 | 0 | 0 | 3 | R | | | | | |

X1 X2 ⁙ **Adapter**

AD = Adapter series

X3 X4 ⁙ **Slot for CompactFlash card**

CF = CompactFlash card
CA = CFast card

X5 X6 ⁙ **Slot number and type**

12 = 1 slot of CompactFlash type II
24 = 2 slots of CompactFlash type II

X7 ⁙ **Adapter form-factor**

8 = 1.8" form-factor
5 = 2.5" form-factor
R = 2.5" form-factor w/metal rear bracket
V = Vertical type
H = Horizontal type

X8 X9 X10 X11 X12 ⁙ **Host interface**

IDE04 = 40-pin IDE connector + 44-pin IDE connector
IDE0X = 40-pin IDE connector only
IDEX4 = 44-pin IDE connector only
SATA I = SATA I 1.0a
SATA II = SATA I 1.0a and SATA II 2.0
PC200 = PCMCIA type II

X13 X14 X15 ⁙ **APRO internal code**

X16 ⁙ **RoHS complaint**

R = RoHS compliant
"Blank" = Leaded products