Industrial 2.5" SATA I to CF Card Adapter

AD-CF115SATA100AR

Common Specifications:

Form-factor	Suitable to use it in a 2.5" form-factor casing
SATA Specification	Compliant with SATA 1.0a
ATA Specification	Compliant with ATA/ATAPI 7.0
Host interface	SATA 7-pin (Data) + 15-pin (5V power) connector
	Serial ATA to parallel ATA device
CF Socket	CompactFlash type I/II
Operating Voltage	+5V +/- 10%
Operating Temperature	Standard grade 0°C ~ 70°C
Data Transfer Mode	Serial ATA Gen-I (1.5Gb/s); compliant with ATA-133 UDMA-6
Bootable	Yes
Supported O.S.	Compatible with any O.S. which supports SATA storage
Dimension (W*L*H)	56.70 mm * 97.60 mm * 4.20 mm, SATA connector including
Weight	10 g/ 0.35 oz.
Warranty	1 year warranty

Part Number List

AD-CF115SATA100AR	2.5" SATA I to CF card adapter

APRO Co., Ltd.

Advanced Performance & Rugged Orientation

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