



Features

- 1.8" adapter with mounting holes
- CFast™ card to SATA 7-pin (data) + 15-pin (power) connector
- CFast slot in push-push ejector
- Bootable

Specification

<ul style="list-style-type: none"> ■ SATA / ATA standard Serial ATA 1.0a & 2.6 & 3.0 ■ CFast™ specification CFast™ specification Ver2.0 ■ Form-factor 1.8" form-factor with 4 standard 1.8" HDD mounting holes ■ Declaration RoHS & REACH compliant ■ 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 ■ Data Transfer Mode Serial ATA Gen-I/Gen-II/Gen-III (1.5Gb/s,3.0Gb/s and 6.0Gb/s) 	<ul style="list-style-type: none"> ■ Bootable Yes ■ Operating Voltage +5V ■ Environmental <ul style="list-style-type: none"> ➢ Operating Temperature 0°C~+70°C ➢ Non-operating Temperature -20°C~+80°C ➢ Relative Humidity Max 90% ■ Supported OS O.S. which supports SATA storage ■ Dimension (WxLxH) 68.58 x 60.00 x 8.00 (mm) ■ Weight (Max.) 25g ■ Warranty 1 year
--	---

Part Number List

- **AD-CA128SATA200AR** 1.8" SATA III to CFast™ Card Adapter with mounting holes

Part Number Decoder

X1	X2	—	X4	X5	X6	X7	X8	X9	X10	X11	X12	X13	X14	X15	X16	X17	X18	X19	X20
----	----	---	----	----	----	----	----	----	-----	-----	-----	-----	-----	-----	-----	-----	-----	-----	-----

Example

A	D	—	C	A	1	2	8	S	A	T	A	2	0	0	A	R			
---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	--	--	--

X1 X2 Adapter

AD : Adapter series

X4 X5 Slot for card type

CF : CompactFlash® card

CA : CFast™ card

X6 X7 Slot number and type

11 : 1 slot of CompactFlash® type I

12 : 1 slot of CompactFlash® type II

24 : 2 slots of CompactFlash® type II

X8 Adapter form-factor

8 : 1.8 form-factor

5 : 2.5 form-factor

3 : 2.5 form-factor w/ standard 3.5" drive bay

R : 2.5 form-factor w/metal rear bracket

V : Vertical type

H : Horizontal type

X9 X10 X11 X12 X13 Host interface

IDE04 : 40-pin IDE connector + 44-pin IDE connector

SATA 1 : SATA I 1.0a

SATA 2 : SATA I 1.0a and SATA II 2.0

SATA 3 : SATA I 1.0a & SATA II 2.0 & SATA III 3.0

X14 X15 X16 APRO Internal code

X17 RoHS compliant

R : RoHS compliant