



USE

The STEED DA series DC/AC Inverter is designed for inverting low DC voltage of 12V or 24V to a higher AC voltage of 100-120V or 220-240V by Switching Mode technology for using with most AC powered products such as: Power Tools, Computers, House Appliances, Audio & Video Equipments, Office Equipments, Marine crafts, Pumps, Lamps & Battery Chargers etc.

FEATURES

- ◆ Advanced solid state switching technology.
- ◆ Auto detecting connections with soft start and audio signal.
- ◆ Auto reset thermal protection with warning signal.
- ◆ Auto shut down low input battery voltage.
- ◆ Overload protection with light & audio signals.
- ◆ Reverse polarity & short circuits protections.
- ◆ Illuminated switch & Rugged Aluminum case.

Available Models and Model Number Designation:

STEED Model Number	Output Power	Case Type	Max. Socket	Overall Dim. (WxLxHmm)	N.W/Pcs (KGS)	Package / Ctn
DA-a-bc-400	400W 300W 200W	1	1	130x245x54.6	1.50	8 13 1.50
DA-a-bcc-750	750W 650W 550W	2	2	189x250x68.5	1.66	8 15 1.90
DA-a-bcc-1000	1000W 850W 750W	2	2	189x400x68.5	3.70	4 21 2.76

a = Input DC voltage code. 1 = 10.5 - 15V DC; 2 = 22.5V - 27V DC inputs

b = Output AC voltage code. 1 = 100V/50Hz; 3 = 115V/60Hz; 7 = 230V/50Hz; 8 = 240V/50Hz Output

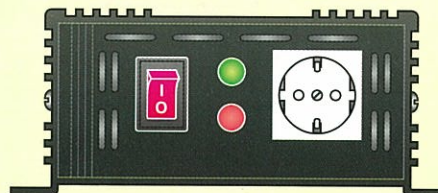
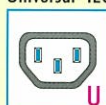
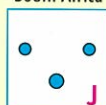
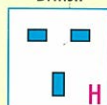
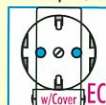
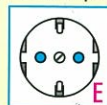
c or cc = AC Outlet (Output Socket) type code as shown below

For example: DA-1-3F-400 = 12V DC to 115V AC 400W max. in type 1 case with one F type AC socket

DA-2-7XH-1000 = 24V DC to 230V AC 1000W max. in type 2 case with one X and one H type sockets

Available AC Outlets (Sockets). Please Specify the "Code" as marked below. Other types may available on request.

Japan/ N. America Cont. Europe Cont. Europe w/cover Australia & N.Z.



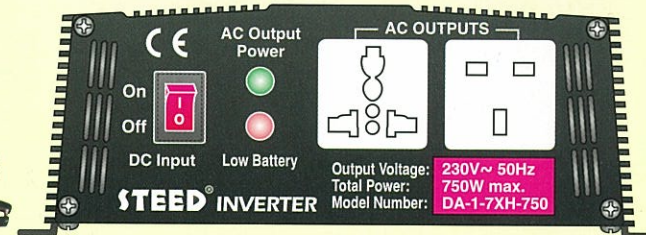
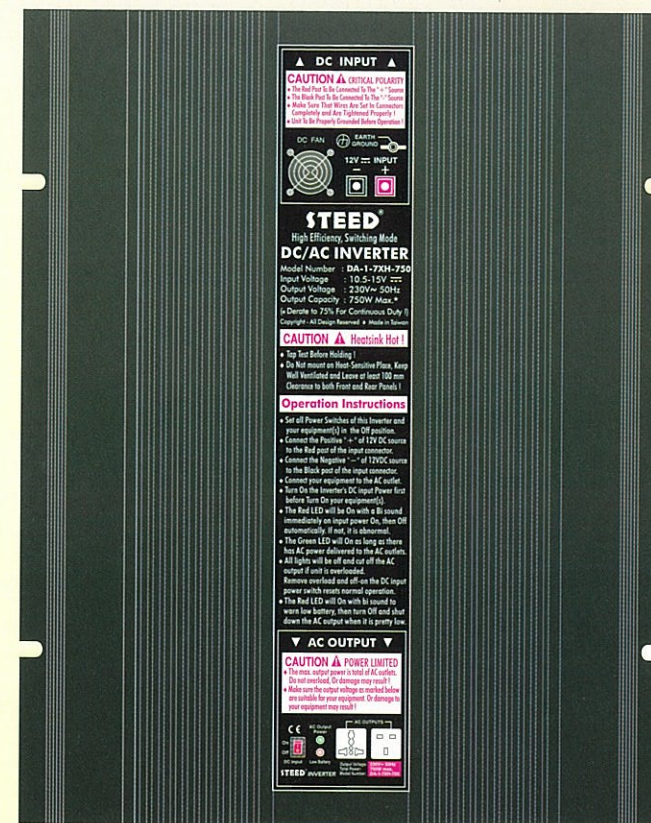
Case Type 1

Available Accessories

1. BCP-40A 40A Battery Cliper
2. BCP-80A 80A Battery Cliper
3. CP-15A 15A Ciga. Lighter Plug



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Case Type 2

Available From: