

AC CDC Ver 6.0/B DC charger

SAFETY PRECAUTIONS

1. AC CDC charger Ver6.0/B can be connected to AC100-120V,200-240V or DC11.5V-15V.
2. Never connect the DC input wire to a 12V source while using AC power.
3. Never connect to an AC outlet while using DC power source.
4. Do not leave the battery & charger unattended while in use.
5. Do not operate the charger near water.
6. Never connect the charger to an automobile battery while the engine is running.
7. This charger is not intended for use by unsupervised children.
8. This charger is designed for R/C car high power Ni-Cd & Ni-MH battery only.
9. When charging, monitor the temperature of the battery pack & charger. If either becomes too hot ,disconnect the battery pack & charger.

ERROR MESSAGE

BATT. V TOO LOW

= Error=

BATT. V TOO HIGH

= Error=

If the following error message occurs, check the number of cell in the set up screen
Also, make sure that your battery pack is functioning correctly.

MAX. CHARGE RATE

1cell	3.24A
2cell	3.65A
3cell	4.17A
4cell	4.85A
5cell	5.83A
6cell	7.00A
7cell	7.00A
8cell	7.00A
9cell	7.00A
10cell	7.00A

RATE-SELECTABLE CHART(ADD).

KIND OF BATTERY	Standard threshold value	Maximum threshold value	Charge current	Discharge current
SANYO RC3300HV	8mV	(15mV)	less than 6.0A	5.0A~20A
GP3300mAh	4mV	(6mV)	less than 4.0A	5.0A~20A
GP3300mAh SPV	4mV	(6mV)	less than 5.0A	5.0A~20A
GP2000 (4/5size)	3mV	(5mV)	less than 3.5A	3.0A~20A
GP2000mAh(AA)	3mV	(3mV)	less than 1.0A	less than 0.8A
GP800mAh(AAA)	3mV	(3mV)	less than 1.0A	less than 0.5A

FEATURES

