

USER PROGRAM MODE

Change to the USER PROGRAM MODE by pressing the INC button. Follows 1 - 4 selection control by DEC and INC.

- 1 Select the slow charge ON or OFF, change to next screen by pressing "ENTER"
- 2 Select the delay time for repeak charge, change to next screen by pressing "ENTER"
If you set up 0 MIN, there will be no 2nd auto repeak.
CAUTION: Auto repeak charge works for Normal Peak & Fuzzy Logic only.
- 3 Select the partial rate (10-50%), change to next screen by pressing "ENTER"
We recommend select 10-30% for Ni-MH battery long term storage.
- 4 Select the operation end melody, change to next screen by pressing "ENTER"
- 5 Then press the ENTER to USER PROGRAM MODE again.
Change to other MODE when you control by DEC button.

5. CHARGE MODE

Change to the CHARGE MODE by pressing the DEC and INC buttons.

Change to CHARGE FUNCTION and press "ENTER"

Then you can select the charge function, control by DEC and INC.

Press "ENTER" to start. The rings will announce complete charge.

6. DISCHARGE MODE

Change to the DISCHARGE MODE by pressing the DEC and INC buttons.

Press "ENTER" to start. Check your battery info data & user program data.

7. CYCLE MODE

Change to the CYCLE MODE by pressing the DEC and INC buttons.

Press "ENTER" to start. Check your battery info data & user program data.

8. DISPLAY RESULT

You can push DEC and INC together to access a special screen.

This screen save previous battery charge and discharge information,
data is available until power source is disconnected.

RATE-SELECTABLE CHART.

	KIND OF BATTERY	Standard threshold value	Maximum threshold value	Charge current	Discharge current
Ni-CD	SANYO less than 200mAh	3mV	(3mV)	less than 0.3A	less than 0.3A
	SANYO less than 500mAh	3mV	(3mV)	less than 0.3A	less than 0.3A
	SANYO 500mAh	3mV	(5mV)	less than 1.0A	less than 0.5A
	SANYO 600mAh	3mV	(5mV)	less than 1.0A	less than 0.5A
	SANYO 1100mAh	3mV	(5mV)	less than 1.0A	less than 0.8A
Ni-MH	SANYO 700mAh(AAA)	3mV	(5mV)	less than 1.0A	less than 0.5A
	SANYO 1700mAh (AA)	3mV	(5mV)	less than 1.0A	less than 0.8A
Ni-CD	SANYO RC1300	10mV	(15mV)	less than 4.0A	less than 15.0A
	SANYO RC1400	10mV	(15mV)	less than 4.0A	less than 15.0A
	SANYO RC1500	10mV	(15mV)	less than 4.0A	less than 15.0A
	SANYO RC1500HP	10mV	(15mV)	less than 4.0A	less than 15.0A
	SANYO RC1700	15mV	(20mV)	less than 5.0A	less than 20.0A
	SANYO RC2000	15mV	(20mV)	less than 5.0A	less than 20.0A
	SANYO RC2400	15mV	(20mV)	less than 5.0A	less than 20.0A
Ni-MH	SANYO RC2400HP	15mV	(20mV)	less than 5.0A	less than 20.0A
	SANYO RC3000	8mV	(15mV)	less than 5.0A	5.0A~20A
	SANYO RC3000HV	8mV	(15mV)	less than 6.0A	5.0A~20A
	Panasonic P-3000	5mV	(8mV)	less than 5.0A	5.0A~20A
	Panasonic P-3000HV	5mV	(8mV)	less than 5.0A	5.0A~20A
	Panasonic P-3000HV ULTRA METAL	5mV	(8mV)	less than 5.0A	5.0A~20A
	POWERS GT3000R & GT R3300	4mV	(6mV)	less than 4.0A	5.0A~20A

ERROR MESSAGE Check the ERROR MESSAGE CHART which error you have.

CUSTOMER SERVICE & REPAIRS

EAGLE MODEL CO., LTD

62-79 IWAYA-CHO TOYOHASHI-CITY AICHI-KEN 440-0842 JAPAN

TEL.(81)-532-61-1554 FAX.(81)-532-61-1727

RADIO CONTROL RACING PARTS MANUFACTURERS & TRADING

E-mail: eagle001@sata.or.jp

www.eaglemodel.com

Review this instruction before sending CDC for service.

PRODUCT WARRANTY

EAGLE MODEL CO.,LTD guarantees the CDC to be free from defects in materials and workmanship for a period

120 days from original date of purchase.(Verified by dated, itemmized sales receipt)

We reserve the right to modify the provisions stated in this warranty without notice.

This warranty is limited to the original purchaser of the charger and is not transferable.

Any self modification voids all warranty.

And in case of open case, change wire, Addition of parts to CDC.

Use other purpose that out of CDC SPECIFICATION. Allowing water, moisture.