

Photo:



Charger Specifications

Cell Chemistry:	Rechargeable NiMH and NiCd
Cell Size and Quantity:	2 to 4 AAA/AA/C/D and/or 1 9V
Approximate Dimensions:	166L x 95W x 56H (mm)
Housing:	ABS Black
Approximate Weight:	249 ±3 g
Ave. Main Charge Current: (Pulsating DC)	AA/C/D: 380mA (±20%) AAA: 150mA (±20%) 9 Volt: 34mA (±20%)
Operating Temp. Range:	10°C to 40°C
Input:	12VDC 600mA
Charge Termination:	Back-up Timer: 8 Hrs. ±40Min.

Adaptor Specifications

Classification:	Class 2 Power Switching
Voltage:	Converts 100-240 VAC to 12 VDC
Power Supply:	SMPS (Switch Mode Power Supply)
Housing:	PC - Black
Fuse:	3N T1A 250V
Weight:	76 ±5 g
Input Operating V:	100-240±10% VAC 50/60 Hz
Output Power:	12VDC X .6A = 7.2 Watt
Output Current:	.6A ±5%
No Load Output V	12.6 VDC ±5%

Charge Times:

Size	Battery Capacity	Charging Times
AA	1400-2000mAh	4-6 Hours
AA	2000-2700mAh	6-8 Hours
C/D	3000mAh	8 Hours
AAA	650-1000mAh	5-6 Hours
9V	200mAh	7 Hours
ROV-AA	LD715	4 Hours
ROV-AA	PL715	6 Hours
ROV-AAA	LD724	5 Hours
ROV-AAA	PL724	6 Hours

LED Functions:

Three Green LED's indicate charging status of each cell or pair of cells

LED Status:

- ON:** Charge cycle in progress
- OFF:** Charge complete (Termination Timer - 8 Hours met)

Cell Alignment:

