

BATTERIES & CHARGERS

Pile Rechargeable Lithium

Detailed product specifications are available on: us.100y.com.tw



FEATURES

- Input voltage: 12~24V DC, MIN. 6W
- Charge voltage: 4. 2V or 8. 4V DC
- Charge current: Max. 750mA

Part No.	Product No.	Description
29417	EC-568A	all-purpose charger



Advantage:

- Professional safe circuit design, including over-charging/over-discharging protection and short circuit protection
- Specialized output voltage control to protect camera and high effective flashlight
- No memory effect, charging and discharging at any time
- Completely discharging, low self-discharging rate
- 100% compatible with cameras using disposable batteries
- Especially for high effective flashlight and saving much money for you

Part No.	Product No.	Description
27097	RCR-123A	Pile Rechargeable Lithium



- Input: DC 4. 7V 0. 8A
- Input: DC 3. 0V 2. 0A
- 1200mAh

Part No.	Product No.	Description
18213	RCR-V3	DOCO_Digital Camera Li-ion Charger+RCR-V3 Battery

Lead-acid rechargeable batteries High Capacity Standby Cells

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- Weight: 0. 68 lbs
- Chemical type: SLA/VRLA
- Nom V: 2
- Capacity: 4. 00Ah
- Dimensions: 5. 28x2. 64x2. 52 inches
- Electrolyte required: no

Part No.	Product No.	Description	Volt.	L*W*H (mm)	Max. Charge Cur.(A)
14091	2V4AH	ZIBAK_Rechargeable Standby Cells	2V	46*25*100	4Ah



Is specially designed for high efficient discharge application. Its invisible terminal can be inserted PC board directly. HC series battery can serve more than 260 cycles at 100% discharge in cycle service, or three to five years in standby service

Part No.	Product No.	Description	Weight (kg)
27229	HC1221W	High Capacity Standby Cells	1.9Kg



- High Consistency energy, best stability
- <6v/4. 5Ah

Part No.	Product No.	Manufacturer	Description	Volt.	L*W*H (mm)	Weight (kg)
31064	I3011	MAXSTAR	Rechargeable Sealed Lead Acid Battery	6V	68*45*100 (+/-1)	1.5



Value Rechargeable Lead-Acid Battery

Part No.	Product No.	Manufacturer	Description	Volt.	L*W*H (mm)
46529	Lev12120	GS Battery	Value Rechargeable Lead-Acid Battery	12V	150*97*93



NOMINAL CAPACITY : 0.05C (0.06A to 10.50V) 1.20 Ahr
 0.1C (0.12A to 10.50V) 1.08 AHR
 0.2C (0.24A to 10.20V) 0.936 AHR
 1C (0.20A to 9.00V) 0.624 Ahr

CYCLIC USE:

- Maximum Initial Charge Current: 300 mA
- Charging Voltage: 14.4V-14.7V
- Charge should be switched to float mode or disconnected when current drops to 12mA.

STANDBY USE: Maximum Initial Charge Current: 300 mA
 Charge Voltage: 13.5V-13.8V

Part No.	Product No.	Manufacturer	Description	Volt.	L*W*H (mm)	Weight (kg)	Max. Charge Cur.(A)
10187	PE12V1.2	GS Battery	GS_Rechargeable Sealed Lead Acid Battery	12V	97*42*51	0.55	0.3



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