Your Power Solution.



Reorder No. BQ-345A/4K 1.2V Nickel-Metal Hydride with Fast Charger

These top-performing rechargeable batteries have been specially developed for use in the portable, high drain digital electronics made for today's

on-the-go, hi-tech lifestyles.

Pretested and guaranteed premium quality.

Kecijary tabie Long Lasting for

Charger (Model BQ-345A)

Caution: Do not charge Alkaline, Lithium, Carbon Zinc or any other kind of battery that is not specified on this package. Do not use an extension cord. Do not alter the plug provided. Use only in a dry location. Do not disassem-ble charger. For indoor use only. Electric shock may result if used improperly. Carefully read instruction booklet before

use.

Warning: Charge only Panasonic Nickel-Metal Hydride or Panasonic Nickel Cadmium batteries. Charging any other type of rechargeable or non-rechargeable (disposable) type of rechargeable or non-rechargeable (disposable) batteries may cause them to leak, rupture or explode causing injury and/or property damage. When charging Nickel Cadmium batteries with this charger, please immediately unplug the charger after the times indicated below; otherwise, the batteries may overheat, leak or the number of times which they may be recharged will be decreased.

Nickel Cadmium charging times: AA (1100mAh): 4hrs. AA (650mAh): 2.5hrs. AAA (200mAh): 2.5hrs.

Caution: Do not dispose of in fire, short circuit, put in backwards or mix with different types. Otherwise may explode or leak, causing personal injury. Charge before use. Use this specified Ni-MH battery charger.

In Guarantee: Panasonic guarantees these batteries to be free from defects in material and workmanship. Should any device be damaged by these batteries, we will repair or replace it, at our option, if the batteries and device are sent (postage prepaid) to the address below.

Panasonic Industrial Company - Battery Sales Group 2 Panasonic Way, Secaucus, N.J. 07094

1-800-211-PANA Charger / Made in China Batteries / Made in Japan

