

Six Bay Charger

This six bay charger is small and lightweight, has easy to change/replace pockets and can be wall mounted. The charger circuit is designed according to the charging characteristics of the battery for accurate charging.

When the battery voltage is below 6.5V the charger LED indicator will flash yellow and charge at low current. Once the battery reaches 6.5V the current status will increase to rapid charge and the LED indicator will turn red. At 90% charge the LED indicator will flash green and the current will lower again until the battery reaches 100%. Charge is complete when LED indicator turns solid green.

Yellow Light:	Low battery voltage, low current charge
Red Flashing:	Problem with battery or damage
Red Light:	Normal battery charging
Green Flashing:	The battery is charged to 90%
Green Light:	Battery is fully charged
Charger Dimensions:	29cm x 19cm x 9cm
Charger Weight:	1.5kg
AC Adaptor Dimensions:	11.8cm x 5.3cm x 3cm
AC Adaptor Weight:	.3 kg
Input Voltage:	110VAC-240VAC
Output Voltage:	12VDC
Output Current:	6A
Total Package Weight:	2.2kg