

HCH-XG6-CHG

Charger Specifications:

Operating Temp: 0°C to 45°C
(32°F to 113°F)
Storage Temp: -20°C to 70°C
(-4°F to 158°F)

Dimensions:

Length: 28.9 in (734 mm)
Width: 5.0 in (127 mm)
Height: 3.5 in (88 mm)
Weight: 5.5 lbs (2500 g)

Warranty:

Each charger is guaranteed to be free from defects in materials and workmanship for 24 months from date of shipment under normal use.



Compatible Batteries

BKB191210 BT-023406-005
BKB191210/3 HMA2104-M
BKB191210/4 HMA2104-LiP
BKB191210/6 HNPA9-LiP
BT-023406-003
BT-023406-004

- Highest quality cells used.
- Longer cycle life.
- Extremely rugged.
- Rigorous testing.



Trademarks are the sole property of their respective owners.

14.04.02

Six bay universal charger for Harris® P7100/P7200/P7300, P5100/P5300/P5400/P5500, XG75 and XG100 LMR Radios

Tri-chemistry charger
Supports Li-Ion, NiCd, NiMH and NEOCELL® Li-Poly chemistries.

Made of highly-rugged aerospace grade aluminum housing.

Charge Time: 2.5 to 5 hours maximum (varies with battery capacity)

Charge Current: Up to 1300 mA in constant current charging phase

Charge Method: Constant current: constant voltage with end-of-charge termination



Charges battery alone or while attached to radio.

Internally mounted power supply, small footprint.

Hassle-free mounting bracket.

Charges mixed fleets in same cup without need for adapter.

Tri-color charging indications:
Charging LED indicates charging status.

For Pricing or Additional Information Contact:

Global Technology Systems, Inc.
550 Cochituate Road Framingham, MA 01701
US: 1.800.267.2711 ■ EU: 00800.5390.5390
www.GTSpower.com @GTSpower1

