

Harris Tri-Chemistry 6-Bay Charger



This 6-Bay Charger streamlines battery charging with advanced features for optimizing their life. The unit can charge Harris Nickel Metal Hydride, Lithium Polymer and Lithium Ion batteries in 4 hours or less, and support any combination of products for XG-75, XG-25P, XG-15P, P7300, P5500, P5400 and P5300 radios. Each battery is discharged before charging to ensure maximum power. Microprocessors monitor the charge rate to compensate for hot, cold, weak or defective batteries and line voltage variations.

GENERAL

RT Nomenclature	Tri-Chemistry 6-Bay Charger
Applications	XG-75, P7300, P5500, P5400, P5300, XG-25P and XG-15P portables with NiMH, Li-Ion and Li-Polymer batteries
Voltage Source	100-240 VAC, 50/60 Hz (Auto-select switching power supply)
Charge Current	1.5 A (for each charger)
Power Consumption	175 W
Recharge Time	NiMH approximately 2 hours Li-Ion approximately 4 hours Li-Polymer approximately 4 hours

PHYSICAL

Dimensions	5.4 H x 12.2 W x 19.5 D in. (137 H x 310 W x 495 D mm)
Weight	17.2 lb. (7.8 kg)
Color	Gray/Black

ENVIRONMENTAL

Low Temperature	MIL-STD-810E 502.2 PII
High Temperature	MIL-STD-810E 501.2 PII
Temperature Shock	MIL-STD-810E 503.2 PI
Humidity	MIL-STD-810E 507.7I
Salt Fog	MIL-STD-810E 509.2 PI

REGULATORY SPECIFICATIONS

Meets FCC Part 15	
CSA	
UL	
RoHS Compliant	

About Harris Corporation

Harris Corporation is a leading technology innovator, solving customers' toughest mission-critical challenges by providing solutions that connect, inform and protect. Harris supports government and commercial customers around the world.

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