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RF-5955-CH008

Eight-Bay Lithium Ion Battery Charger for Secure Personal Radio

GENERAL	
Typical Charge Time for Standard-Capacity Battery (12055-2100)	4 hours
Charger Cradle Indicator Light Solid Yellow	Charge
Flashing Yellow	Condition
Solid Green	Ready
Solid Red	Fault

ELECTRICAL	
DC Input Voltage	9.5 to 36 V DC

ENVIRONMENTAL	
Temperature	Operating: 32°F to +104°F (0°C to +40°C) Storage: -40°F to +158°F (-40°C to +70°C)
Cooling	Convection

MECHANICAL	
Size	5.2 H x 17.2 W x 10.7 D in (13.2 H x 43.7 W x 27.2 cm)
Weight	22 lbs
Finish	Matte black finish

MIL-STD	
MIL-DTL-14072E	
MIL-STD-217F	
MIL-STD-1275D	
MIL-STD-810F	
MIL-STD-461E	
MIL-STD-130M	



The RF-5955 Lithium Ion Battery Charger is a tabletop or vehicular-mounted solution, designed for use with the 12055-2100-01 RF-7800S Secure Personal Radio lithium ion battery. The RF-5955-CH008 independently charges up to eight batteries, indicating individual status via colored LEDs. The charger is equipped with a drop-down lid to prevent environmental damage to charging cradles and securely holds battery packs in place while covering the LED status displays to avoid light emission.

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