

# HCH-P7101-DC-CHG

## DC Travel Charger for Harris® P7100/P7200 Series Radio

### Charger Specifications:

- Input Voltage: 11-16 V DC
- Charge Rate: 0.8 A-1 Amp charge rates for all battery chemistries.
- Charge Method: Lithium Ion-CC/CV NiMH and NiCd-CC
- Charger Termination Method: Li-Ion-Minimum current. NiMH and NiCd: Negative Delta V.
- Charger Backup Termination: Built in 4 hour timer for backup charging safety.
- Operating Temp: 0°C to 60°C
- Storage Temp: 0°C to 70°C

#### Dimensions:

- Width: 3.46 inches (88 mm)
- Length: 2.20 inches (56 mm)
- Height: 3.89 inches (99 mm)
- Weight: 265 g (Including Power Supply)
- Cord Length: 5.9 feet (1.8 m)

#### 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:

- HMA2104-LIP NEOCELL® Battery
- HMA2104-M Honeywell® Battery

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



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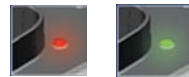
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Lightweight, versatile and portable design for in-vehicle use.

Radio can be placed in the charger in the "off" mode-standby, operating mode-receiving, or transmitting operating-mode.

**Unique Capability**  
Charges OEM, NEOCELL and Honeywell Batteries.

**Bi-Color charging indications**  
A charging LED indicates charging status.



**Multi-chemistry charger**  
Supports NiCd, NiMH, Li-Ion and Lithium Polymer chemistries.

Rapidly charges batteries in 2.5 to 5 hours.

Charges battery alone or while attached to radio.

**User Friendly**  
Does not require manual setting for charging.

Optional mounting bracket HCH-Vehicle-BKT.



For Pricing or Additional Information Contact:

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