





Smart Battery for Motorola® Portable Radios Series DGP, DEP Impres® Compatible

FEATURES

Voltage: 7.4 Volts

Cells Chemistry: Li-Ion

Capacity: 2250 mAh

Power: 16.65 Wh

Excellent Construction

Japanese Cells

Impres Compatible

Clip Included

IP67

| SPECIFICATION | VALUE |
|-------------------------------|--|
| Nominal Voltage | 7.4 VDC |
| Rated Nominal Capacity | Typical 2250 mAh / Minimum 2150 mAh |
| Energy | 16.65 Wh |
| Charge Cycles | >300 |
| Operational Time | 16 hours |
| Chemistry | Rechargeable Li-Ion |
| Operational Temperature | -20°C to +60°C (discharge), 0° C to +40° C (charge) |
| Storage Temperature | -20°C to +60°C |
| Humidity | 95%, Non-Condensing |
| Ingress Ratings | IP67 |
| Compatible Radios | Motorola® DP4400, DP4401, DP4600, DP4601, DP4800, DP4801, DEP550/570, DGP5050/5550/8050/8550 |
| Shock | MIL-STD-810G |
| Construction | Black ABS Plastic |
| Smart Battery | Yes, Compatible with Impres® System Impres® is a registered trademark of Motorola Corp. |
| Replaces OEM Battery | PMNN4448, PMNN4409 |