

 MOTOROLA	GP140 - GP320 - GP340 - GP380 - GP640 - GP680 - GP1	<i>Batteries</i>
---	---	------------------


Li Ion High Capacity Battery

 <p style="text-align: center; font-weight: bold;">HNN9013B</p>	<p>Product Details</p> <p>Li-Ion technology in a slimline case makes this battery light and powerful. Li Ion also means no memory effect so not only is your radio lighter, but it will work consistently charge after charge.</p>	<p>Suggested Applications</p> <p>Retail Sport & Leisure General Use</p>	<p>Associated Items</p> <p>MDHTN3002A MDHTN3005A MDHTN3001A MDHTN3004A</p>
	<p>Standard/ Approvals Cenelec : N CE : N/A FM : N</p>	<p>Radio Compatibility</p> <p>GP1280 GP320 GP340 GP380 GP640 GP680</p>	
<p>Features and Benefits</p> <p>Charge State Information in Radio Lightweight Construction Low Maintenance Battery</p>			


NiCd FM High Capacity Battery


 <p style="text-align: center; font-weight: bold;">HNN9011A</p>	<p>Product Details</p> <p>This high capacity NiCd battery has been approved by Factory Mutual for use in the following environments: Division 1 (Rated Intrinsically Safe) for use in Class I (Vapours & Gases) environments for groups C & D, Class II (Dusts) environments for groups E,F&G and Class III (Fibers & Fillings) environments. Division 2 (Rated Nonincendive) for use in Class 1 (Vapours & Gases) environments for Groups A,B,C&D</p>	<p>Suggested Applications</p> <p>Oil Manufacturing Petro-chemical</p>	<p>Associated Items</p> <p>MDHTN3002A MDHTN3005A MDHTN3001A MDHTN3004A</p>
	<p>Standard/ Approvals Cenelec : N CE : N/A FM : Y</p>	<p>Radio Compatibility</p> <p>GP1280 GP320 GP340 GP380 GP640 GP680</p>	
<p>Features and Benefits</p> <p>Charge State Information in Radio Factory Mutual Approval (Limited FM C-D) Maximised Re-chargeable Life Performs Across a Wide Temperature Range Proven NiCd Technology Useable in Explosive Environments</p>			

NiCd High Capacity Battery


 <p style="text-align: center; font-weight: bold;">HNN9012A</p>	<p>Product Details</p> <p>The NiCd technology in this high capacity battery performs across a wide temperature range with nominal reductions in radio talk time.</p>	<p>Suggested Applications</p> <p>Construction General Use Emergency services Local authorities</p>	<p>Associated Items</p> <p>MDHTN3002A MDHTN3005A MDHTN3001A MDHTN3004A</p>
	<p>Standard/ Approvals Cenelec : N CE : N/A FM : N</p>	<p>Radio Compatibility</p> <p>GP1280 GP320 GP340 GP380 GP640 GP680</p>	
<p>Features and Benefits</p> <p>Charge State Information in Radio Maximised Re-chargeable Life Performs Well at Low Temperatures Performs Across a Wide Temperature Range Proven NiCd Technology Used in Many Different Environments</p>			

NiMH FM Ultra-High Capacity Battery


 <p style="text-align: center; font-weight: bold;">HNN9010A</p>	<p>Product Details</p> <p>This has been approved by Factory Mutual: Division 1 (Rated Intrinsically Safe) for use in Class I (Vapours & Gases) environments for groups C & D, Class II (Dusts) environments for groups E,F&G and Class III (Fibers & Fillings) environments. Division 2 (Rated Nonincendive) for use in Class 1 (Vapours & Gases) environments for Groups A,B,C&D. Use of NiMH technology gives this battery exceptional capacity for its size. In addition the NiMH technology is less prone to memory effect and therefore will provide more consistent power</p>	<p>Suggested Applications</p> <p>Oil Manufacturing Petro-chemical</p>	<p>Associated Items</p> <p>MDHTN3002A MDHTN3005A MDHTN3004A MDHTN3001A</p>
	<p>Standard/ Approvals Cenelec : N CE : N/A FM : Y</p>	<p>Radio Compatibility</p> <p>GP1280 GP320 GP340 GP380 GP640 GP680</p>	
<p>Features and Benefits</p> <p>Charge State Information in Radio Factory Mutual Approval (Limited FM C-D) Longer Usage Between Battery Recharges Low Maintenance Battery Performs Across a Wide Temperature Range Useable in Explosive Environments</p>			

 MOTOROLA	GP140 - GP320 - GP340 - GP380 - GP640 - GP680 - GP1	<i>Batteries</i>
---	---	------------------

NiMH High Capacity Battery

 <p style="text-align: center; margin-top: 10px;">HNN9008A</p>	<p>Product Details</p> <p>Use of NiMH technology gives this battery exceptional capacity for its size. In addition the NiMH technology is less prone to memory effect and therefore will provide more consistent power charge after charge.</p>	<p>Suggested Applications</p> <p>Retail Manufacturing Utilities</p>	<p>Associated Items</p> <p>MDHTN3002A MDHTN3005A MDHTN3004A MDHTN3001A</p>
	<p>Standard/ Approvals Cenelec : N CE : N/A FM : N</p>	<p>Radio Compatibility</p> <p>GP1280 GP320 GP340 GP380 GP640 GP680</p>	<p>Features and Benefits</p> <p>Charge State Information in Radio Environmentally Acceptable Design Longer Usage Between Battery Recharges Low Maintenance Battery Substantial Construction</p>

NiMH Ultra High Capacity Battery

 <p style="text-align: center; margin-top: 10px;">HNN9009A</p>	<p>Product Details</p> <p>Use of NiMH technology in a larger battery case gives this battery exceptional capacity. In addition the NiMH technology is less prone to memory effect and therefore will provide more consistent power charge after charge.</p>	<p>Suggested Applications</p> <p>Retail Manufacturing General Use Utilities</p>	<p>Associated Items</p> <p>MDHTN3002A MDHTN3005A MDHTN3001A MDHTN3004A</p>
	<p>Standard/ Approvals Cenelec : N CE : N/A FM : N</p>	<p>Radio Compatibility</p> <p>GP1280 GP320 GP340 GP380 GP640 GP680</p>	<p>Features and Benefits</p> <p>Charge State Information in Radio Environmentally Acceptable Design Longer Usage Between Battery Recharges Low Maintenance Battery Substantial Construction</p>