

HMC70-Li(36) & HMC70-D Door

Features

- Smaller and more comfortable to hold than the OEM 1.5x batteries.
- 3600 mAh of capacity.
- Robust and rugged battery design and matching sealed battery door with improved latching mechanism.
- Extends operating time and reduces the total number of batteries needed.
- Rigorous testing including temperature, vibration, shock, drop, short circuit, and overcharge.

Cell Specifications	
Cell:	Sanyo Prismatic
Chemistry:	Lithium Ion
Voltage:	3.7 Volts
Capacity:	3600 mAh

Battery Dimensions	
Length:	56.8 mm
Width:	36.6 mm
Height:	19.4 mm

Door Specifications

IP54 sealing:	Includes integrated gasket and latches. Improved latching connection.
Height:	17.45 mm (0.685 inches)



Each battery is guaranteed to be free from defects in materials and workmanship and can maintain a minimum of 80% of its rated capacity for 12 months from date of shipment under normal use.

About Us

Global Technology Systems, Inc. ("GTS") is the trusted expert in mobile power technology. GTS designs and manufactures high-performance batteries, chargers, and power management technologies for essential mobile devices. Millions of public safety, government, military, and business professionals rely on GTS to power mission critical communications and mobile computing applications. Founded in 2000, GTS is headquartered in Framingham, Massachusetts.



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New Power Upgrade for the Symbol[®] MC70 & MC75: 1.5x Battery & Door.

The GTS Batteries HMC70-Li(36) is a battery for the MC70 & MC75 Rugged Enterprise Digital Assistants from Symbol Technologies. It replaces the OEM 1x & 1.5x battery packs and offers significantly longer run-time and cycle life with minimum increase in form factor.

