

We're Battery Experts so you don't have to be.



We understand the importance of battery performance.

That's why Honeywell® Batteries are manufactured with the highest quality Japanese Industrial cells available to ensure your batteries last a full shift and beyond. Low performing batteries lead to costly work stoppages. Research shows that it takes an average of 17 minutes to swap out a dead battery in a warehouse setting. Many of our customers estimate that before switching to Honeywell® Batteries they were losing tens of millions of dollars in lost productivity due to battery issues. We have developed many custom product solutions for our customers. Call us to find out how we can help you too.

We think about batteries 24/7 so you don't have to. To some manufacturers batteries are an afterthought. At Global Technology Systems, Inc. we know that mobile devices are only as good as the batteries that power them.

Our dedicated battery engineers are committed to developing and manufacturing the highest capacity and most reliable batteries available on the market today. Our batteries are backed by an industry leading 12 month warranty.

Battery Usage Guidelines

To help you optimize your Honeywell® Batteries and improve your productivity levels we've put together the following Battery Usage Guidelines.

1. Track the purchase dates and ages of your batteries.

We recommend marking your Honeywell® Batteries with color coded stickers based on purchase dates. This will help you to determine how long a battery has been in service when the time comes to replace the batteries. Following this procedure helps to ensure your batteries are always replaced before productivity is lost.

2. Assign batteries to a specific terminal.

To avoid confusion, we recommend the following procedure which will help you tell which batteries are associated to which terminal and more specifically, which charging slot (if applicable).

- Label each device with its own unique number
- Label each battery charger and charging slot (if applicable) with the same number that corresponds with the associated device.
- When you receive your Honeywell® Batteries and color code them, make sure they are labeled with the same unique number as its corresponding device and charger.

3. Replace your batteries at the optimal time.

- We recommend replacing the battery every 18 months for users with average usage patterns (ie. 8 hour shift in a retail environment)
- We recommend replacing the battery every 12 months for users with moderate to high usage patterns (ie. 24x7 warehouse environment)

4. Always have 1-2 charged spare batteries for each of your devices.

This will ensure you avoid costly downtime. Make sure your spare batteries are labeled as outlined in Battery Usage Guidelines 1 and 2.

5. Keep your battery contact surfaces clean.

Dirty contact points are a major source of charging problems. To maintain optimal battery performance gently clean the contacts with a soft cloth on a regular basis.

6. Exclusively using longer lasting Honeywell® Batteries will lower the Total Cost of Ownership of your devices because you

will need to purchase less batteries over time. Using higher capacity batteries necessitates less charges thus allowing a longer useful battery life.

Charging your batteries for the first time.

How long should it take to fully charge my battery?

Charge time varies from battery to battery depending upon capacity and charger. We recommend charging your batteries overnight before initial use.

Troubleshooting Battery Issues

How can I avoid memory effect?

Ni-Cd and Ni-MH batteries have a memory effect. To avoid this make sure to fully discharge and fully charge your battery. Lithium Ion and Lithium Polymer batteries do not have a memory effect.

How should I store my batteries?

For optimum performance batteries should be stored in a dry location with low humidity and no corrosive gases. The recommended storage temperature for most batteries is 15 °C (59 °F).

Battery Disposal

When your batteries are no longer able to provide the appropriate charge, it is critical that you dispose of them properly.

Global Technology Systems, Inc. is committed to maintaining the sustainability of the environment.

We have designed a program to ensure that batteries are disposed of in accordance with all Federal, State, and Local guidelines.

For more information visit
www.honeywellbatteries.com/recycling

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Honeywell®
BATTERIES

Mobile Power Solutions

800.267.2711
www.honeywellbatteries.com