Safe & Effective Battery Storage

Storing the batteries is as important as using it safely. Battery is a core part of the device's performance so that you should treat the batteries safely.

APPLIES TO

Batteries for all models

How to Store Batteries Safely and Effectively

- Batteries should be stored in the clean, dry and ventilated environment within ambient temperature ranges of 20 ± 5 °C.

- Keep batteries away from corrosive substances.
 Keep batteries away from fire and heat.
 Batteries are charged while producing to below 20 ~ 30 % of full capacity for safety regulations.
- Check the charge level at least once a year when storing batteries for a year or longer.



- Charging PM75/PM90 & RF750/RF900
- Manage Optimal Battery Health, EmHealthReport
 Battery Management Checking Lifetime and Usage
 Battery Usage Optimization (Preview)
- Allow an App to Use a Sensor or Internal Component While in Sleep Mode