



DID YOU KNOW?

EASILY FIND OUT THE AGE OF YOUR BATTERY WITH MOTOROLA DATE CODES.

Like all things batteries age with time and need replacing to ensure optimal performance of your radio.

Motorola has made it easy to check the age of your genuine Motorola batteries by simply looking at the back label.

Every Motorola battery label contains a three digit code that represent the battery's manufacturing date. The first digit represents the year and the second and third digits represent the week within the year. For example, 903 means that the battery was manufactured in the third week of 2009, or in other words the week beginning 11 January 2009.

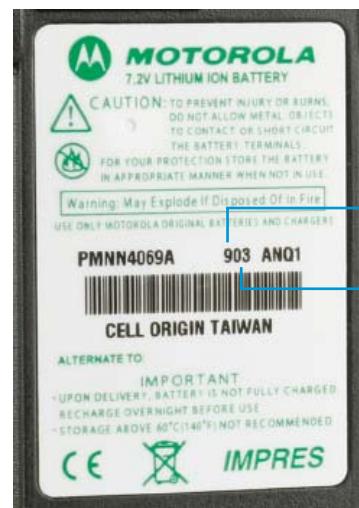
It is important to continuously replace and upgrade your batteries as some battery chemistries suffer memory loss.

Memory loss is the gradual decrease of the batteries capacity which results in reduced performance. As memory loss occurs over a long period of time it can be difficult to notice your radio is not performing at its peak.

Combating memory loss is not the only positive result from upgrading to a new battery. Replacing your aging battery allows for:

- Longer talk time.
- Optimised radio performance
- Increased productivity.
- Smarter systems (IMPRES).
- Smarter chemistries that are more environmentally friendly and have a reduced chance of memory loss.

Don't reduce the performance of your radio with an old battery, replace your batteries every 18 months.



The first digit displays the year of manufacture, eg 2009.

The last two digits represent the week within the year of manufacture, eg week three of 2009.

Genuine Motorola Accessories are built to the highest quality standards to ensure maximum performance and improved workplace safety. Accelerated Life Testing simulates five years of hard use in real life for shock, vibration, dust, humidity and sealing so we can back all Genuine Motorola Accessories with a one year warranty on parts and labour.