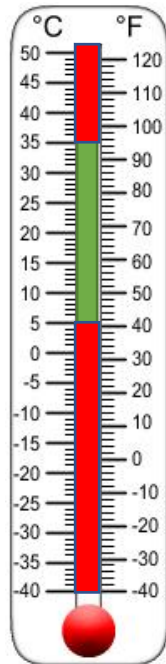


NX300 BATTERY MANAGEMENT

NX300 batteries use Lithium-ion technology. In order to preserve battery life and ensure correct battery operation users are reminded that charging, discharging and storage of **NX300** Batteries must be carried out in accordance with the requirements stated in the Numatic International **NX300** Battery Instructions that were provided with the product.

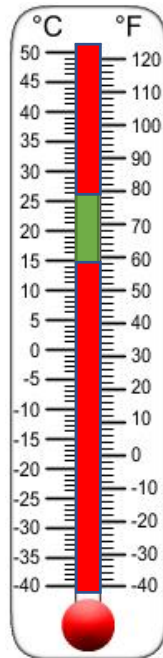
If batteries are subjected to temperatures beyond normal operating limits, automatic shutdown will occur. Under these conditions allow the batteries to acclimatise at room temperature (**18°C - 22°C**) for several hours to allow the battery to wake up.

Charging/Discharging



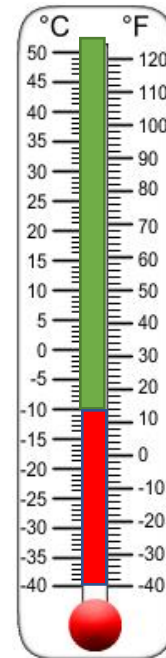
+5°C / +35°C

Optimum Storage



+15°C / +25°C

Min/Max Storage Limit



-10°C / +55°C

NB: If the NX battery is unable to discharge in the product and remains in an error condition when attempting to recharge or discharge, the battery should be inspected for signs of damage or liquid ingress. Always refer to the user manual for further information and guidance as a genuine error condition may have been detected.