

# BATTERY SAFETY INFORMATION

Read and abide by **WARNING** notice below for your safety.

اقرأ إشعار التحذير أدناه والالتزام به حفاظاً على سلامتك.

Przeczytaj i przestrzegaj poniższej OSTRZEŻENIA dla własnego bezpieczeństwa.

安全のため、下記の警告事項をよく読み、それに□ってください。

Lea y respete el siguiente aviso de advertencia para su seguridad.



**WARNING:** LI-ION CELLS HAVE INHERENT RISKS IF MISUSED or MISHANDLED. CELL CAN EXPLODE CAUSING SEVERE BURN INJURY, FATALITY, AND PROPERTY DAMAGE.

READ BELOW THOROUGHLY.



CELL = BATTERY

- **KEEP OUT OF REACH** of minors (at least 18 yrs of age) AND pets.
- **DO NOT PUT IN FIRE**, oven, microwave, or expose to anything over 100°C (212°F).
- **DO NOT CARRY** or store **OUTSIDE** of its protective packaging or a **PROTECTIVE CELL CASE**.
- **DO NOT PUT CELL IN POCKET**, bag, purse, or on your body (*applicable at all times*). Pockets contain KEYS, COINS, OBJECTS, and/or DEBRIS that can short-circuit a cell (*battery*) causing it to explode. The cell **NEEDS TO BE STORED** in its protective packaging or a protective case at all times when not in use.
- **DO NOT PUT A DEVICE WITH CELL(S) INSTALLED IN IT IN YOUR POCKET or ON YOUR BODY**. A device can malfunction and/or be affected by debris or objects(s) in the pocket that can short-circuit cell causing it to explode. Do not carry a device in pocket or on your body.
- **DO NOT USE IN A DEVICE THAT CAN EXCEED MAX CELL WATTAGE (W) OR AMPERAGE (A)** (listed on each cell and packaging). Doing so can overload cell(s) causing it to explode.
- **DO NOT USE LOWER RESISTANCE ( $\Omega$ ) #** (listed on each cell and retail packaging).
- **DO NOT USE CELL WITH DAMAGE TO ITS STRUCTURE OR OUTER PROTECTIVE LABEL** (also called "WRAP", "sleeve", "skin"). Damage may include: dent(s), tear(s), nick(s), puncture(s), corrosion, or any other abnormalities or undisclosed damage(s).
- **DO NOT LEAVE UNATTENDED WHILE CHARGING & REMOVE CELL(S) ONCE FULLY CHARGED** to ensure it is not exposed to any potential charger malfunction such as overcharging.
- **DO NOT CHARGE ABOVE MAX CHARGE VOLTAGE (V)** (typically 4.2V) or **DISCHARGE BELOW MAX VOLTAGE CUT-OFF (V)** (typically 2.5V). Doing so can damage cell and explode.
- **DO NOT MIX WITH USED OR DIFFERENT TYPE OF CELL(S)**. Differences in capacity can lead to one or more cells to be overcharged / over-discharged and cause it to explode.
- **IF USING A MULTI-CELL DEVICE**, the device **MUST HAVE A NON-CONDUCTIVE BARRIER** (typically plastic) OR FITMENT that **PREVENTS CELL(S) FROM TOUCHING THE SIDE(S) OF ONE ANOTHER OR ANY ADJACENT METAL**. Otherwise, cell(s) can be short-circuited and explode.
- **ALWAYS REPLACE CELL** when capacity has decreased or within a maximum of 12 months of use (whichever occurs first), when used in a device that allows cell(s) to be removed and changed. Cell degradation and wear incurred from repeated removal and installation can negatively impact cell integrity and subject it to conditions that can cause it to be short-circuited and explode.
- **ALWAYS** charge, connect, and operate cells within their capabilities as listed on cell and packaging, while adhering to the device's user manual.
- **COMPLETELY READ** and follow the **WARNING** (⚠) listed on cell, packaging, and on the product detail pages of [www.HohmTech.com](http://www.HohmTech.com).
- **VISIT** [www.HohmTech.com](http://www.HohmTech.com) for greater detail on safety and technical information.
- **SEARCH** [www.YouTube.com](http://www.YouTube.com) for "18650 EXPLOSIONS" to understand the importance of consistently taking safety precautions and using Li-ion cells properly. Hohm Tech advocates recycling and replacing any damaged Li-ion cell.

CELL = BATTERY



**DO NOT PUT DEVICE OR CELL IN POCKET OR CARRY ON YOUR BODY**

**\* APPLICABLE AT ALL TIMES \***

**A DEVICE MALFUNCTION, AS WELL AS KEYS, COINS, OBJECTS, and/or DEBRIS CAN SHORT-CIRCUIT A CELL CAUSING IT TO LEAK, GET HOT, OR EXPLODE.**

## KEEP YOUR LABEL 100% INTACT



**GOOD CELL**  
This cell's label ("wrap") is fully intact with no sign of nicks/tears or punctures. If it is the correct size & meets the amp or watt rating of device, it is ready to use.

**READY TO USE**



**BAD CELL**  
This cell's label ("wrap") is compromised and considered a damaged cell. This cell should be recycled and replaced immediately.

**DO NOT USE**

**BEFORE EACH USE, INSPECT FOR DAMAGE**  
(nicks, tears, puncture, dents, etc.)

**VISUALLY**



**and BY TOUCH TO SEE/FEEL FOR ANY DAMAGE**



**FEEL ALL OVER EACH CELL FOR ANY DAMAGE NOT DETECTED VISUALLY**