

SMALL BATTERIES BIG POWER REAL RISKS

Lithium batteries power the devices we use every day. When used safely, they are reliable and efficient. When misused or damaged, they can overheat, catch fire, or even explode.

WHY LITHIUM BATTERIES CAN BE DANGEROUS



HEAT

Damage, overcharging, or extreme heat can cause a battery to overheat.



FIRE

Thermal runaway can cause fires that are fast, hot, and difficult to extinguish.



EXPLOSION

Swelling, punctures, or impact can cause a battery to burst.



SAFETY TIP

- ✓ Buy quality products from reputable brands.
- ✓ Follow the manufacturer's instructions.
- ✓ When in doubt, don't use it.

COMMON DEVICES WITH LITHIUM BATTERIES



PHONES



LAPTOPS



E-BIKES &
SCOOTERS



POWER
TOOLS



POWER
BANKS

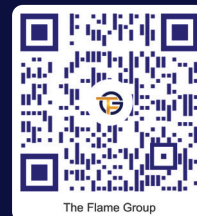


CAMERAS

A FEW SAFE HABITS TODAY CAN PREVENT TRAGEDY TOMORROW

- ✓ Use the right charger.
- ✓ Charge in a safe place.
- ✓ Store in a cool, dry place.
- ✓ Inspect regularly for damage.
- ✓ Do not modify or puncture.
- ✓ Dispose of batteries properly.

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LITHIUM BATTERY SAFETY

POWER YOUR LIFE.
PROTECT YOUR HOME.



BE AWARE



BE PREPARED



BE SAFE



PROTECT
EVERYONE



THE FLAME GROUP®

PREVENTION IS INTENTION

WHAT ARE LITHIUM BATTERIES?

Lithium batteries are rechargeable, lightweight, and long-lasting. They power many devices we use every day.



COMMON DEVICES INCLUDE



PHONES



LAPTOPS



TABLETS



CAMERAS



POWER BANKS



E-BIKES & SCOOTERS



POWER TOOLS



TOYS/ DRONES



WHY IT MATTERS:

When damaged, overheated, or charged improperly, lithium batteries can ignite quickly and burn intensely.

HOW TO PREVENT BATTERY FIRES



CHARGE SAFELY

- Use the original or approved charger
- Do not charge overnight unattended
- Charge on hard surfaces only
- Keep away from beds, couches, paper, and clutter



STORE PROPERLY

- Keep in cool, dry places
- Avoid direct sunlight or hot vehicles
- Keep away from children



INSPECT OFTEN

Stop using if battery shows:



SWELLING



CRACKS



LEAKING



STRANGE ODOR



EXCESSIVE HEAT



SPARKING

IF A BATTERY STARTS SMOKING OR BURNING

ACT QUICKLY

- 1 Move away immediately.
- 2 Call 911 if fire spreads or indoors.
- 3 If safe, unplug charger power source.
- 4 Use water on small lithium-ion battery fires when safe to cool and suppress spreading heat
- 5 Evacuate if smoke increases.



NEVER

- ✗ Pick up a burning battery
- ✗ Throw in trash while hot
- ✗ Cover with blankets
- ✗ Reuse damaged batteries



SAFE HABITS TODAY. PROTECT TOMORROW.



BE AWARE
Know the risks



BE PREPARED
Make a Plan



PROTECT EVERYONE
Look out for others

QR Code

SCAN FOR MORE SAFETY RESOURCES

- ✓ Full battery safety guide
- ✓ Product recalls
- ✓ Fire prevention tips
- ✓ Community safety training