

Rechargeable Li-ion Battery

Product Category: Portable

Model: 801435 1ICP8/15/35

Nominal Voltage:3.7V

Rated Capacity: 380mAh 1.406Wh

Pack weight Approx: 9.0g

Wire: Red(+) Yellow(NTC) Black(-)

Manufacturer: Dongguan Golden CEL Battery Co., Ltd.

Address: No.11, Yinhu Industrial park, JiaoYiTang Management Zone, Tangxia. DongGuan, GuangDong, P.R. China

Production date: see battery label

Batch number: see production date

Chemistry: NCM/Graphite/PE/LiPF6/SPCC

Critical raw materials: Lithium Nickel Cobalt Manganese Oxide/
Artificial Graphite/Separator/Cell case/ Electrolyte

Made in China

Caution:

Do not disassemble, strike, squeeze or bum.

Do not use when it is bulging.

Do not keep in high temperature environment.

Do not use the battery after it is soaked in water.



Waste batteries contain heavy metals and harmful chemicals such as lead, mercury, cadmium, lithium, electrolytes, etc. If discarded indiscriminately, they can contaminate soil, water sources, and even pose a threat to human health through the food chain. The following is an explanation of environmental protection measures for waste batteries:

1. Classification collection

Rechargeable batteries (such as nickel cadmium, nickel hydrogen, lithium-ion batteries): containing heavy metals or harmful substances, must be recycled.

2. Recycling channels

Community recycling points: Some communities have dedicated recycling bins for waste batteries.

Supermarkets/shopping malls: Some electronic product stores (such as Suning and Xiaomi Home) provide recycling services.

Electronic waste treatment center: You can inquire about legitimate recycling institutions through the local environmental protection department.

3. Safe storage and transportation

Anti short circuit: The battery electrodes are taped together to prevent friction and fire.

Leak prevention: Place waste batteries in a sealed container (such as a plastic box) to prevent electrolyte leakage.

Avoid high temperature and humidity: Store in a cool and dry place, away from flammable materials.

4. Professional processing techniques

Physical sorting: Separating metals and plastics through crushing and magnetic separation.

Chemical extraction: Recovery of metals such as lead, cadmium, lithium, etc. using acid leaching method.

High temperature melting: Burning organic matter and recovering heavy metals (strict pollution control is required).

Harmless landfill: Conduct anti-seepage treatment on waste residues that cannot be recycled.

5. Prohibited behaviors

✗ Burning waste batteries (releasing toxic gases).

✗ Disassemble the battery (electrolyte corrodes the skin, lithium is flammable when exposed to water).

✗ Mixing with ordinary garbage (increasing pollution risk).

6. Policies and Regulations

China: The "Technical Policy for Prevention and Control of Waste Battery Pollution" requires the extension of producer responsibility and encourages recycling and reuse.

EU: According to the Battery Directive, the battery recycling rate must be above 45%.

USA: Regulated by EPA, each state has strict regulations on lead-acid battery recycling.

7. Suggestions for public participation

Purchase low mercury/mercury free batteries and choose rechargeable batteries.

Participate in recycling activities initiated by environmental organizations.

Promote knowledge about battery hazards and encourage community recycling.

Tip: The specific handling method may vary depending on regional policies. It is recommended to consult with the local environmental protection department or the "12369" environmental hotline.

Through the above measures, the harm of waste batteries to the environment can be minimized to the greatest extent possible, and resource recycling can be promoted.

EU DECLARATION OF CONFORMITY

1. Model No., trademark:

Trademark	CEL
Product Name	Portable Battery
Model Name	801435

2. Name and address of the manufacturer:

Name of the manufacturer	Dongguan Golden CEL Battery Co., Ltd.
Address	No.11, Yinhu Industrial park, JiaoYiTang Management Zone, Tangxia, DongGuan, GuangDong, P.R. China

3. This declaration of conformity is issued under the sole responsibility of the manufacturer.

4. Object of the declaration:

Product	Rechargeable Li-ion Battery
Ratings and principal characteristics	380mAh 3.7V 1.406Wh
Photo	N/A

5. We herewith declare that the above mentioned products meet the provisions of the battery regulation (EU) 2023/1542 .The CE mark as shown below can be used , under the responsibility of the Manufacturer after completion of an EU Declaration of Conformity and compliance with all relevant EU Directives and regulations.



Signature: hejianfeng

Printed name: Dongguan Golden CEL Battery Co., Ltd.

Position: No.11, Yinhu Industrial park, JiaoYiTang Management Zone, Tangxia, DongGuan, GuangDong, P.R. China

Place and date of issue: 2026-7-15



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