



## **Information on prevention and management of waste batteries**

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## Introduction

This document has been created in accordance with The European Union's Regulation (EU) 2023/1542, commonly known as the Batteries Regulation, Article 74. Article 74 specifically focuses on the prevention and management of waste batteries, outlining key measures to ensure sustainable practices by informing the end users on how to contribute to waste prevention informing them about the separate collection of waste batteries and the availability of take-back points provided by the manufacturer. Additionally, it contains essential safety instructions for the safe handling of SLI, Portable and EV Batteries. It includes the meaning of labels and the impact of substances.



## Contribution of end users to waste prevention and separate collection of waste batteries

Toyota Motor Europe, as part of its on-going commitment to environmental projects, has established a recovery procedure for the sustainable collection and recycling of x-EVs (HEV, PHEV, BEV and Fuel Cell), SLI and Portable batteries from Lexus vehicles in Europe. End users play a crucial role in preventing waste from batteries. By properly disposing used batteries at designated collection points, they help ensure that these batteries are recycled efficiently, reducing environmental impact. Additionally, end users can extend battery life by following manufacturer guidelines for usage and storage, thus minimizing the frequency of battery replacements.

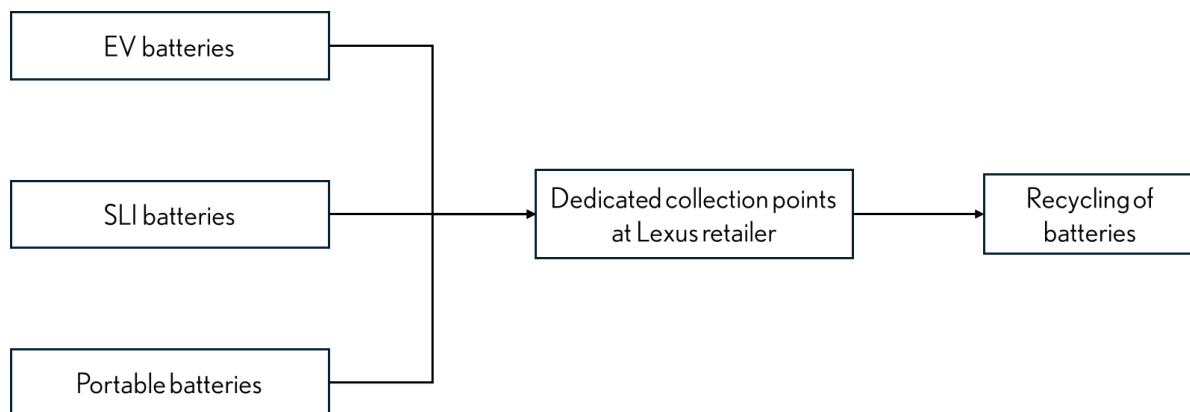
End users shall fulfil below obligations as part of the EU Batteries and Waste Batteries Regulation **(EU) 2023/1542** under Article 64: Obligations to End Users

- End-users must discard their waste batteries separately from other waste streams making sure they are not mixed with municipal waste or other waste streams and
- The waste batteries should be discarded in designated separate collection points set up at Lexus retailer.



## Separate collection, take-back points and collection points

Lexus provides schemes for the separate collection of waste batteries as shown in the schematic flow below. End users must contribute to the proper management of waste batteries by bringing them to Lexus retailer.




It is crucial that end users **should not** handle the high voltage batteries of x-EVs by themselves as they have particular removal requirements. Only professionals should operate on the batteries. Lexus retailers and Authorized Treatment Facilities, only, can interact with the batteries after consulting the official procedures published by Lexus for proper handling of such batteries.

When necessary, in Lexus Link+ app, end users can find the closest retailer for a battery health check.

In case of more information requirements on separate collection of batteries please contact Lexus at [batteries@toyota-europe.com](mailto:batteries@toyota-europe.com)



## Meaning of Labels and Symbols

Label Symbol	Meaning of Symbol
	The above symbol on the battery indicates that the product should not be discarded as unsorted waste but instead should be sent to separate waste collection facilities for recovery and recycling. It represents a crossed-out wheeled bin
Cd Pb	Labelling of products containing more than more than 0,004 % lead or more than 0,002 % cadmium, must indicate the chemical symbol for the metal concerned: Cd or Pb. Manufacturers of such products must print the chemical symbol beneath the battery label.



## Special hazards arising from the substance or mixture

Batteries contain neither dangerous substances nor dangerous mixtures which are intended to be released under normal or reasonably foreseeable conditions of use. Risks may arise when the batteries' condition change to a damaged one due to an accident or a failure.

Risk of exposure only occurs if the battery cell is mechanically, thermally, or electrically abused and the enclosure is compromised. If this occurs, exposure to electrolyte solutions contained in the battery cell may occur by inhalation, eye contact, skin contact, or ingestion.

**Most important symptoms and effects to human health, both acute and delayed and description of first aid measures:**

<b>Inhalation:</b>	No symptoms under normal processing. Electrolyte leakage may cause nose, throat and lung irritation. Remove person to fresh air and keep comfortable for breathing. Give oxygen or artificial respiration if necessary. Call a physician immediately.
<b>Skin contact:</b>	No symptoms under normal processing. Skin contact with electrolyte may cause skin irritation. Remove contaminated, saturated clothing immediately. Wash skin with plenty of water. In case of doubt or persistent symptoms, consult always a physician. Wash contaminated clothing before reuse.
<b>Eye Contact:</b>	No symptoms under normal processing. Eye contact with electrolyte may cause eye irritation. Rinse immediately with plenty of water for at least 15 minutes. Call a physician immediately.
<b>Ingestion:</b>	No symptoms under normal processing. Ingestion may cause gastrointestinal irritation, nausea, vomiting and diarrhoea. If swallowed, do not induce vomiting: seek medical advice immediately and show this container or label. Aspiration hazard if swallowed - can enter lungs and cause damage. Call a physician immediately.

**Most important accidental release measures:**

<b>Special hazards arising from the substances or mixture:</b>	An explosive mixture of hydrogen and oxygen is given off during charging. Burning produces noxious and toxic fumes. Do not allow run-off from firefighting to enter drains or water courses. Dispose of waste in accordance with environmental legislation.
<b>Environmental precautions:</b>	Do not allow to enter into surface water or drains. Notify authorities if product enters sewers or public waters.

In case of spillage: Take up liquid spill into absorbent material, e.g.: sand, earth, vermiculite or powdered limestone. Collect in closed and suitable containers for disposal.



## Precaution for safe handling of EV batteries

<b>Precautions for safe handling:</b>	Provide adequate ventilation. Use personal protective equipment as required. Concerning personal protective equipment to use, see section 8. Keep away from heat, hot surfaces, sparks, open flames and other ignition sources. No smoking. Disconnect the battery before working on or near any disposed part of the vehicle electrical system. An explosive mixture of hydrogen and oxygen is given off during charging. Take precautionary measures against static discharge. Do not allow to enter into surface water or drains. Avoid shock and friction.
<b>Hygiene measures:</b>	Use only in area provided with appropriate exhaust ventilation. Wash hands and face before breaks and immediately after handling of the product. When using do not eat, drink or smoke. Keep good industrial hygiene. Wash contaminated clothing before reuse.
<b>Storage conditions for Li-ion batteries:</b>	Keep container tightly closed. Store in a dry, cool and well-ventilated place. Protect from moisture. Avoid shock and friction. Take precautionary measures against static discharge. Store batteries at room temperature. Keep batteries away from heat, hot surfaces, sparks, open flames and other ignition sources. Keep batteries out of direct sunlight. No smoking is allowed. Keep batteries only in the original container. Do not pierce or burn batteries even after their use.

## Safety information for Traction Batteries in Battery Electrical Vehicles (BEV), Plug-in Hybrid Electrical Vehicles (PHEV), Fuel Cell Electrical Vehicles (FCEV) and Hybrid Electrical Vehicles (HEV)

### Common Safety Information Electromagnetic waves

- High voltage/48-volt voltage parts and cables on the vehicles incorporate electromagnetic shielding, and therefore emit approximately the same amount of electromagnetic wave as conventional engine-powered vehicles or home electronic appliances

To prevent accidents, traction batteries that have been removed from a disposed vehicle are collected through any authorized Lexus retailer or Lexus authorized repairer, or any reliable repairer. Do not dispose of the battery yourself. Unless the battery is properly collected, the following may occur, resulting in death or serious injury:

- Do not illegally dispose of or dump the traction battery, and it is hazardous to the environment, or someone may touch a high voltage/48-volt voltage part, resulting in an electric shock.
- The traction battery is intended to be used exclusively with your vehicle. If the traction battery is used outside of your vehicle or modified in any way, accidents such as electric shock, heat generation, smoke generation, an explosion and electrolyte leakage may occur. When reselling or handing over your vehicle, the possibility of an accident is extremely high because the person receiving the vehicle may not be aware of the dangers from these modifications.

### Road accident cautions

In the event of an accident, observe the following precautions. Failure to do so can cause fire or electric shocks, resulting in death or serious injury.

- If electric wires are exposed inside or outside your vehicle, an electric shock may occur. Never touch exposed electric wires.
- Do not touch the traction battery if liquid is leaking from or adhering to it. If electrolyte (Organic Carbonate-based electrolyte) from the traction battery comes into contact with the eyes or skin, it could cause blindness or skin wounds. In the unlikely event that it comes into contact with the eyes or skin, wash it off immediately with a large amount of water, and seek immediate medical attention.
- If electrolyte is leaking from the traction battery, do not approach the vehicle. Even in the unlikely event that the traction battery is damaged, the internal construction of the battery will prevent a large amount of electrolyte from leaking out. However, if electrolyte leaks, vapours will be emitted. These vapours are an irritant to skin and eyes and could cause acute poisoning if inhaled.
- Do not bring burning or high-temperature items close to the electrolyte. The electrolyte may ignite and cause a fire.
- If a fire occurs in the vehicle, leave the vehicle as soon as possible. Never use a fire extinguisher that is not meant for electrical fires. Using even a small amount of water may be dangerous.

### BEV/PHEV/FCEV/HEV except for 48V HEV system Electric Vehicle system precautions

Be careful of the high voltage components, such as the traction battery, electricity supply unit, orange colored high voltage cables, and electric

motor, as well as high temperature components such as the cooling radiator, which are provided on the battery electric vehicle. For the high voltage components, warning labels are provided on them. Read them when they need to be handled.

### Traction battery

The traction battery has a limited service life. The traction battery capacity (the ability to store energy) reduces with time and use in the same way as other rechargeable batteries. The extent at which capacity reduces changes drastically depending on the environment (outside temperature, etc.) and usage conditions, such as how the vehicle is driven and how the traction battery is charged. This is a natural characteristic of batteries and is not a malfunction.

### WARNING

#### High-voltage precautions

The vehicle has high voltage DC and AC systems. DC and AC high voltage systems are very dangerous and can cause severe burns and electric shock that may result in death or serious injury.

- Never touch, disassemble, remove, or replace the high voltage parts, cables (orange) or their connectors.
- The EV/PHEV/FCEV/hybrid system will become hot after starting as the system uses high voltage. Be careful of both the high voltage and the high temperature, and always obey the warning labels attached to the vehicle.

#### Road accident cautions

In the event of an accident, observe the following precautions. Failure to do so can cause fire or electric shocks, resulting in death or serious injury.

- Stop the vehicle in a safe place to prevent subsequent accidents. While depressing the brake pedal, apply the parking brake (if applicable) and shift the shift position to P. Then, slowly release the brake pedal.
- Do not touch the high voltage parts, cables (orange) and connectors.

### 48V HEV system

#### 48V system precautions

Take care when handling the 48V System, as it contains parts that become extremely hot when the system is operating.

#### 48-volt battery

The 48-volt battery has a limited service life. The lifespan of the 48-volt battery can change in accordance with driving style and driving conditions.

### WARNING 48-volt battery precautions

Observe the following precautions to reduce the risk of death or serious injury:

- Never touch, disassemble, remove or replace the 48-volt voltage parts, cables or their connectors.
- The 48V System will become hot after starting as the system uses 48-volt voltage. Be careful of both the 48-volt voltage and the high temperature, and always obey the warning labels attached to the vehicle.

#### Road accident cautions

In the event of an accident, observe the following precautions. Failure to do so can cause fire or electric shocks, resulting in death or serious injury.

- Pull your vehicle off the road, apply the parking brake, shift the shift lever to P, and stop the engine (The 48V System is stopped).
- Do not touch the 48-volt voltage parts, cables and connectors

### BEV

If the traction battery becomes low

- If the traction battery becomes low, the traction battery charge warning light comes on or flashes and a message will be displayed on the multi-information display.
- If the traction battery is completely discharged, the EV system cannot be started, and driving will not be possible. When the traction battery becomes low, charge it as soon as possible.

### FCEV/HEV

Charging the traction battery

- As the engine charges the traction battery, the battery does not need to be charged from an outside source. However, if the vehicle is left parked for a long time the hybrid battery (traction battery) will slowly discharge. For this reason, be sure to drive the vehicle at least once every few months for at least 30 minutes or 16 km. If the traction battery becomes fully discharged and you are unable to start the hybrid/48V system, contact any authorized Lexus retailer or Lexus authorized repairer, or any reliable repairer.

### BEV/PHEV

#### Traction battery

- For information about traction battery collection locations, contact information, or the recycling process, contact any authorized Lexus retailer or Lexus authorized repairer, or any reliable repairer.

### WARNING

Carefully inspect the ground under the vehicle. If leaked liquid (other than water from the air conditioning) is found on the ground, the traction battery may have been damaged. Leave the vehicle as soon as possible. In addition, contact any authorized or Lexus retailer or Lexus authorized repairer, or any reliable repairer with regard to the leakage found on the ground.

Even in the event of a minor accident, the traction battery and surrounding parts may be damaged. In case of an accident, have the traction battery inspected at any authorized Lexus retailer or Lexus authorized repairer, or any reliable repairer.

If the vehicle under floor area receives strong shock or impact while driving, stop the vehicle in a safe place and check around the bottom of the vehicle.

If there is damage to the traction battery or liquid leakage, it may lead to a vehicle fire, etc.

Do not touch the vehicle and immediately contact any authorized Lexus retailer or

Lexus authorized repairer, or any reliable

repairer. Even if no damage can be seen under the floor, the traction battery may be damaged. If the vehicle received an impact under the floor, have

the traction battery inspected at any authorized Lexus retailer or Lexus authorized repairer, or any reliable repairer.





## Precautions of safe handling of SLI batteries

### Information based on Batteries Regulation (EU) 2023/1542

This leaflet contains essential safety instructions and other information about the batteries that may be installed in this vehicle.

It applies to all factory batteries installed on any Lexus model. Therefore, there may be some explanations for batteries not installed on this vehicle.

To find all further details on this vehicle please refer to the vehicle Owner's Manual.

By scanning this QR code and inputting your Vehicle Identification Number (VIN) you will be able to access Performance and Durability information and the Carbon Footprint declaration (when required by the Regulation) for your traction battery.



#### ANGER

Fire open light forbidden.  
Keep away from fire.

Do not use in unventilated place.

Securely secure the battery and cable terminals.

Do not use if the cable terminals or battery terminals are corroded.

Do not allow the + and - terminals of tools to come into contact (short circuit).

Wear safety glasses and rubber gloves when handling. Be careful when handling battery fluid with sulfuric acid. Do not place upside down, sideways, tilt, drop or impact. Use jumper cables correctly.

- Make sure each jumper cable is connected to the correct terminal and that it is not unintentionally in contact with any other than the intended terminal.
- Do not allow the other end of the jumper cable connected to the "+" terminal to come into contact with any other parts or metal surfaces in the area, such as brackets or unpainted metal.
- Do not allow the + and - clamps of the jumper cables to come into contact with each other. This is dangerous as the flammable gas generated from the battery may catch fire and cause an explosion.

Do not allow persons (such as children) to come into contact with the product unless they fully understand the handling methods and risks. Use the charger correctly.

If battery acid gets into your eyes, follow the steps below:

- If battery fluid (acid) accidentally gets in your eyes, wash immediately with plenty of water and seek medical attention immediately.
  - Also, keep a clean sponge or cloth dampened with water on the affected area until you see a doctor.
- If battery acid enters the mouth or is swallowed, follow the steps below:
- If battery acid enters your mouth, immediately spit it out and rinse your mouth with water.
  - If you accidentally swallow battery fluid (acid), drink plenty of water and seek medical attention immediately.

Do not use for purposes other than starting automobile engines or HV auxiliary equipment.

Do not use for vehicles other than those specified. If a degassing hose is connected, attach it securely.

After replacement, be sure to attach the following to the exhaust hole of the battery.

- Use the exhaust hose attached to the battery before replacement, and make sure it is securely connected to the hole in the vehicle.
  - Use the exhaust hole plug that comes with the replaced battery or the one that is attached to the auxiliary battery before replacement.
  - If it is not installed correctly, it is dangerous as flammable gas (hydrogen) may enter the vehicle or ignite and explode.
  - (Depending on the battery being replaced, the exhaust hole may be blocked.)
- Do not use or charge when the battery fluid level is below LOWER LEVEL. (If applicable) Do not use or charge the battery when the indicator shows "Replacement is required".

#### ARNING

Do not connect electrical devices directly to the battery. Be careful of static electricity when handling batteries. Do not clean the battery with a dry cloth, etc.

When installing the cable, do not reverse + and -. Securely secure the battery using the mounting brackets.

- Make sure not to damage the battery cover or container when fixing it in place.

If battery acid gets on your skin or clothes, take the following steps:

- Wear safety goggles when handling batteries.
  - Prevent battery fluid (acid) from getting on your skin, clothing, or vehicle body.
  - If battery fluid (acid) accidentally gets on your body or in your eyes, wash immediately with plenty of water and seek medical attention immediately.
  - Also, keep a clean sponge or cloth dampened with water on the affected area until you see a doctor.
- Charging with a charger is performed using normal charging current. Do not install the battery in any vehicle other than a compatible vehicle.

- Use a battery that the case size is same as the previous one, 20-hour rate capacity (20HR) is equivalent or greater, and performance rating (CCA) is equivalent or greater.
- If the case sizes are different, the battery will not be secured correctly.
- If the 20-hour rate capacity is low, even if the time period where the vehicle is not used is a short time, the battery may discharge and the engine or hybrid system may not be able to start.

When replacing, maintaining, or inspecting the battery, turn off the car engine and turn off the lights and audio, and perform battery replacement in the correct order.

- Warranty and maintenance information is included in the separate "Maintenance Note", so please read this as well.
- It is the customer's responsibility to carry out daily maintenance inspections and periodic inspections. (required by law)

If there is any abnormality such as a strange odor, liquid leakage, deformation, etc., do not continue to use it.

Do not replenish the replenisher (purified water) above the UPPER LEVEL. Never remove the battery label.

Do not block the side of the battery or the exhaust port of the liquid inlet plug.

#### OTICE

Do not use the battery in an environment where it may be exposed to water or seawater.

The battery is heavy and must be handled with care.

If the battery has a handle, do not swing it around by the handle. Do not use outside the operating temperature range.

Reattach the battery protective cover and terminal cover as before.

The battery of the rescue vehicle uses the same voltage and capacity as the vehicle with a dead battery.

Do not just discard used batteries.

Do not put anything other than replenisher (purified water) into the battery. After refilling with water, be sure to tighten the liquid inlet plug.

#### arry and store.

The battery contains poisonous and corrosive acidic electrolyte, while related parts contain lead and lead compounds.

Observe the following precautions when handling the battery:

- Wear safety goggles when handling batteries. Prevent battery fluid (acid) from getting on your skin, clothing, or vehicle body.
- Do not bring your face or head closer to the auxiliary battery than necessary.
- If battery fluid (acid) accidentally gets on your body or in your eyes, wash immediately with plenty of water and seek medical attention immediately.
- Also, keep a sponge or cloth dampened with water on the affected area until you see a doctor.
- If you accidentally swallow battery acid, drink plenty of water and seek medical attention immediately.
- Wash your hands after handling battery supports, terminals, and other related parts.
- Keep children away from the battery.

#### Checking the replacement battery:

Use a battery that the case size is same as the previous one, 20-hour rate capacity (20HR) is equivalent or greater, and performance rating (CCA) is equivalent or greater.

- If the case sizes are different, the battery will not be secured correctly.
- If the 20-hour rate capacity is low, even if the time period where the vehicle is not used is a short time, the battery may discharge, and the hybrid system may not be able to start.
- Check that the replacement battery has the same polarity. (position of +/- terminals)

#### Prevent battery discharge:

- When the engine is stopped, turn off the lights and audio.
- When the vehicle is stopped for a long time due to traffic jams, etc., turn off unnecessary electrical equipment.

#### How to replace the battery

- For information on replacing the battery, please contact your Lexus retailer.

#### Maintenance/inspection method

If any of the following messages are displayed on the multi-information display, it may indicate a malfunction. Immediately stop the vehicle in a safe location and contact any authorized Lexus retailer or Lexus authorized repairer, or any reliable repairer.

- "12-Volt Battery Charging System Malfunction"

#### What to do when the battery is discharged

If the battery is discharged, use the rescue terminal to take action. Information stored in the ECU will be erased.

If the battery is discharged, have it checked at a Lexus retailer. Some functions require initial settings.



## Precautions of safe handling of Portable batteries

Battery Type	Instructions and safety information	Manufacturer information
UBATIA309AFN2	<b>WARNING</b> 1. Do not place the battery in a high or low temperature environment. Do not put the battery into a fire, or heat the battery 2. Do not drop the battery or subject the battery to strong pressure, impacts or vibration. Do not drive a nail in, hit with a hammer, or stamp on the battery, do not strike the battery in other ways. 3. Do not disassemble or alter the battery. 4. Do not submerge the battery in water, do not wet the battery when using and storing the battery. 5. Do not let the battery terminals (+ and -) contact any metal (like a wire, a metal necklace or a hairpin), it may cause short-circuit. 6. Do not leave the battery in a charger or equipment if you notice abnormalities with the battery such as abnormal odors, abnormal sounds, smoke emission, heat generation, discoloration, deformation, electrolyte leak, or any other abnormality. <b>NOTICE</b> 1. Battery should be charged with proper charger, in compliance with correct operation contents. 2. Do not dispose of battery by yourself. Consult your retailer for disposal methods.	SCUD (Fujian) Electronics Co., Ltd No.98, East of Jiangbin Road, Mawei District, Fuzhou City, Fujian Province, (Pilot Free Trade Zone) , P.R China.
BR2450A CR2032A	Use the product only for the specified tires of the specified vehicle. Using for other tires or vehicles can cause damage to the battery, malfunction or poor performance. For reasons of safety and for optimal function, any mounting or demounting to tire operation should be done by trained experts following the instruction manual.	Panasonic Energy Co., Ltd. Trade name: Panasonic 1-1 Matsushita cho, Moriguchi City, Osaka 570 8511, Japan <a href="https://www.panasonic.com/global/energy.html">https://www.panasonic.com/global/energy.html</a>
CR2050HR	If this is not followed, damage of battery or malfunction or poor performance can occur. The battery used cannot be replaced or charged. Please do not disassemble this product or throw it into fire. After using this product, please request collection to a specialized company.	Maxell, Ltd. Trade name: Maxell 1 Koizumi, Oyamazaki, Oyamazaki-cho, Otokuni gun, Kyoto 618 8525, Japan <a href="https://www2.maxell.co.jp">https://www2.maxell.co.jp</a>
CR2016 CR2032H	This mark is a safety/warning mark.	
CR1216 CR1220 CR1616 CR1620 CR1632 CR2016 CR2032 CR2412 CR2450	Do not ingest battery. Chemical Burn Hazard This product contains a coin / button cell battery. If the coin / button cell battery is swallowed, it can cause severe internal burns in just 2 hours and can lead to death. Keep new and used batteries away from children. If the battery compartment does not close securely, stop using the product and keep it away from children. If you think batteries might have been swallowed or placed inside any part of the body, seek immediate medical attention. <b>CAUTION</b> Risk of explosion if the battery is replaced by an incorrect type. Replace battery with the same type. <b>CAUTION</b> Risk of explosion or the leakage of flammable liquid or gas. Do not use in /store in /bring into environment of extremely high temperature or extremely low pressure due to the very high altitude. Do not attempt to burn, crush, or cut used battery. Do not charge. Charging is dangerous as it may cause leakage, heat generation, explosion, or fire. Dispose of used batteries according to the local laws.	Panasonic Energy Co., Ltd. Trade name: Panasonic 1-1 Matsushita cho, Moriguchi City, Osaka 570 8511, Japan <a href="https://www.panasonic.com/global/energy.html">https://www.panasonic.com/global/energy.html</a>

Battery Type	Instructions and safety information	Manufacturer information
R6NWC	<p><b>CAUTION</b> Make sure to follow the warnings below. Incorrect use of the batteries may cause fluid leakage or rupture, which can lead to device failure or injury.</p> <p><b>WARNING</b> Do not short the batteries, connect the + and - battery terminals in reverse, heat, disassemble, or place the batteries in fire. Doing so may cause electrolyte to enter your eyes or cause heat generation or rupture. When carrying or storing the batteries, keep them away from objects that conduct electricity, such as metallic necklaces, hairpins, coins, or keys. Otherwise, the + and - battery terminals may short, which can cause heat generation, fluid leakage, rupture, or depletion. Keep the batteries out of reach of children. If a battery is ingested, immediately seek medical assistance. If the alkaline solution of the batteries gets on your skin or clothing, wash it away with fresh water. If it gets in your eyes, flush your eyes with fresh water, then immediately seek medical assistance. Do not allow the batteries to get wet with water or seawater. Doing so may cause heat generation or rusting. Do not use the batteries if they leak fluid, or are discoloured, deformed, or otherwise different to usual. Do not use a new battery together with an old battery or mix different types of batteries. Charging non-rechargeable batteries may cause fluid leakage or damage. Remove exhausted batteries from the device immediately. Do not directly solder the batteries. Store the batteries away from direct sunlight and locations subject to high temperature or high humidity. Do not remove or damage the outer can (label) of the batteries.</p>	<p>Panasonic Energy Co., Ltd. Trade name: Panasonic 1-1 Matsushita cho, Moriguchi City, Osaka 570 8511, Japan <a href="https://www.panasonic.com/global/energy.html">https://www.panasonic.com/global/energy.html</a></p>
CR17335EG	<p>Handling and storing: Handling: Do not short-circuit, disassemble, deform, heat or incinerate. Do not place battery on metal case, metal plate or antistatic material. In case of multi cell application, replace all batteries to new at once when replacing used batteries. Do not mix the different types of batteries, the new and old batteries of the same type, or the different manufacture of the same type batteries. Do not use batteries for unspecified purposes. Storage: Be sure to store batteries in well-ventilated, dry and cool conditions. Keep away from water, rain, snow, frost or dew condensation. Do not store batteries near source of heat or nozzle of hot air. Do not store batteries in direct sunshine. Take care not to get wet packaging by dew condensation when packing is removed from cold to warm and humid condition. Enough number of firefighting apparatuses should be installed in the warehouse. Keep batteries out of reach of children. Note: This content is based on the law and is subject to change without notice.</p>	<p>FDK CORPORATION Shibaura Crystal Shinagawa, 1-6-41 Konan, Minato-ku, Tokyo 108-8212 Japan <a href="https://www.fdk.com">https://www.fdk.com</a></p>
A2C0215090000	<p><b>CAUTION</b> Do Not Disassemble Do Not Incinerate, Crush, or Puncture Do Not Immerse in any Liquid Do not Short Terminals</p>	<p>Battery manufacturer information available on battery.</p>