

■ For EU Only

Information on the prevention and management of waste batteries for end users as specified in the EU Battery Regulation  
This information is about the battery used in this product.

The type of battery used in the product	Lithium ion battery or Lithium polymer battery	Lithium coin cell battery [WARNING] INGESTION HAZARD : This product contains a button cell or coin battery.	Non-rechargeable battery
EU battery classification	Portable battery	Portable battery of general use	Portable battery of general use
(a) the role of end-users in contributing to waste prevention	<ul style="list-style-type: none"> <li>If you leave the battery pack at "full charge" or "empty", it will deteriorate quicker.</li> <li>Due to self-discharge, the battery pack slowly loses its charge during storage.</li> <li>The battery pack's capacity decreases over time but proper storage will maximize its service life.</li> <li>When using it again after a long storage period, be sure to charge the battery pack before using it. Also, if you are using it again after storing it for 6 months or longer, have your product inspected and maintained at a product retailer.</li> </ul>	<ul style="list-style-type: none"> <li>Due to self-discharge, the battery slowly loses its charge during storage.</li> <li>The battery's capacity decreases over time but proper storage will maximize its service life.</li> </ul>	<ul style="list-style-type: none"> <li>Due to self-discharge, the battery slowly loses its charge during storage.</li> <li>The battery's capacity decreases over time but proper storage will maximize its service life.</li> </ul>
(b) the role of end-users in contributing to the separate collection	The battery pack, accessories, packaging and product body excluding battery pack should be sorted for environmental-friendly recycling.	The battery, speed sensor set, accessories, packaging and product body excluding batteries, should be sorted for environmental-friendly recycling.	The battery, accessories, packaging and product body excluding batteries, should be sorted for environmental-friendly recycling.
(c) collection points	<p>Do not dispose of the electrical and electronic equipment and battery pack as household waste.</p> <p>According to the European Directive 2012/19/EU, 2006/66/EC, Regulation (EU) 2023/1542 and related national or local laws, electrical devices/tools that are no longer usable, defective or used battery packs/batteries, must be collected separately and disposed of in an environmentally correct manner.</p>	<p>Do not dispose of the electrical and electronic equipment and battery as household waste.</p> <p>According to the European Directive 2012/19/EU, 2006/66/EC, Regulation (EU) 2023/1542 and related national or local laws, electrical devices/tools that are no longer usable, defective or used battery packs/batteries, must be collected separately and disposed of in an environmentally correct manner.</p>	<p>Do not dispose of the electrical and electronic equipment and battery as household waste.</p> <p>According to the European Directive 2012/19/EU, 2006/66/EC, Regulation (EU) 2023/1542 and related national or local laws, electrical devices/tools that are no longer usable, defective or used battery packs/batteries, must be collected separately and disposed of in an environmentally correct manner.</p>
(d) the necessary safety instructions to handle waste batteries containing lithium	<ul style="list-style-type: none"> <li>Do not short the contacts of the battery pack. Doing so could cause the battery pack to become hot or catch fire, resulting in serious injury or property damage.</li> <li>Do not disassemble or modify the battery pack. Doing so could cause the battery pack to become hot or catch fire, resulting in serious injury or property damage.</li> <li>Do not dispose of the battery pack in a fire or expose it to a heat source. Doing so could cause an explosion, resulting in serious injury or property damage.</li> <li>Do not drop the battery pack or subject it to impact. Doing so could cause the battery pack to become hot or catch fire, resulting in serious injury or property damage.</li> </ul>	<ul style="list-style-type: none"> <li>Keep new and used batteries out of reach of children.</li> <li>Do not short the contacts of the battery. Doing so could cause the battery to become hot or catch fire, resulting in serious injury or property damage.</li> <li>Do not disassemble or modify the battery. Doing so could cause the battery to become hot or catch fire, resulting in serious injury or property damage.</li> <li>Do not dispose of the battery in a fire or expose it to a heat source. Doing so could cause an explosion, resulting in serious injury or property damage.</li> <li>Do not drop the battery or subject it to impact. Doing so could cause the battery to become hot or catch fire, resulting in serious injury or property damage.</li> </ul>	This battery does not contain lithium.
(e) the meaning of the labels and symbols on batteries in accordance with Article 13 of the EU Battery Regulation	<p>These symbols indicate that the item must not be disposed of as household waste. Follow local regulations when disposing of used batteries. If you are not sure, consult the place of purchase or retailer.</p> 	<p>These symbols indicate that the item must not be disposed of as household waste. Follow local regulations when disposing of used batteries. If you are not sure, consult the place of purchase or retailer.</p> 	<p>These symbols indicate that the item must not be disposed of as household waste. Follow local regulations when disposing of used batteries. If you are not sure, consult the place of purchase or retailer.</p> 
(f) the impact of substances, in particular hazardous substances, present in batteries on the environment and on human health or the safety of persons	<p>Medical aid will be required in case of symptoms obviously caused by respiration or swallowing of combustion gases or contact with skin or eyes.</p> <p>After inhalation: leave area immediately. Fresh air. Seek for medical assistance.</p> <p>After skin contact: remove solid particles immediately. Flush affected areas with plenty of water (at least for 15 min). Remove contaminated clothes immediately. Seek for medical attention.</p> <p>After eye contact: flush the eye gently with plenty of water (at least for 15 min). Shield unaffected eye. Seek for medical assistance.</p> <p>After swallowing: seek for medical assistance if a battery is suspected to be swallowed or inserted inside any part of the body.</p>	<ul style="list-style-type: none"> <li>Death or serious injury can occur if ingested.</li> <li>A swallowed button cell or coin battery can cause internal chemical burns in as little as 2 hours.</li> </ul> <p>After swallowing: seek for medical attention if a battery is suspected to be swallowed or inserted inside any part of the body.</p> <ul style="list-style-type: none"> <li>Medical aid will be required in case of symptoms obviously caused by respiration or swallowing of combustion gases or contact with skin or eyes.</li> </ul> <p>After inhalation: leave area immediately. Fresh air. Seek for medical assistance.</p> <p>After skin contact: remove solid particles immediately. Flush affected areas with plenty of water (at least for 15 min). Remove contaminated clothes immediately. Seek for medical attention.</p> <p>After eye contact: flush the eye gently with plenty of water (at least for 15 min). Shield unaffected eye. Seek for medical assistance.</p>	<p>Medical aid will be required in case of symptoms obviously caused by respiration or swallowing of combustion gases or contact with skin or eyes.</p> <p>After inhalation: leave area immediately. Fresh air. Seek for medical assistance.</p> <p>After skin contact: remove solid particles immediately. Flush affected areas with plenty of water (at least for 15 min). Remove contaminated clothes immediately. Seek for medical attention.</p> <p>After eye contact: flush the eye gently with plenty of water (at least for 15 min). Shield unaffected eye. Seek for medical assistance.</p>