Important Additional Operation Information Guide

ATTENTION:

RISQUE DE CHOC ELECTRIQUE - NE PAS OUVRIR

Safety Instructions

Lithium Batteries

Disposal Instructions
The lightning flash with arrowhead, within an equilateral triangle, is intended to alert the user to the presence of uninsulated "dangerous voltage" within the product's enclosure that may be of sufficient magnitude to constitute a risk of electric shock to persons.

WARNING: TO REDUCE RISK OF FIRE OR ELECTRICAL SHOCK, DO NOT EXPOSE THIS EQUIPMENT TO RAIN OR MOISTURE.

IMPORTANT SAFETY INSTRUCTIONS!

PLEASE READ THEM BEFORE OPERATING THIS EQUIPMENT.

1. Read these instructions.
2. Keep these instructions.
3. Heed all warnings.
4. Follow all instructions.
5. Do not use this apparatus near water.
6. Clean only with a dry cloth.
7. Do not block any ventilation openings. Install in accordance with the manufacturer’s instructions.
8. Do not install near any heat sources such as radiators, heat registers, stoves, or other apparatus (including amplifiers) that produce heat.
9. Do not defeat the safety purpose of the polarized or grounding-type plug. A polarized plug has two blades with one wider than the other. A grounding type plug has two blades and a third grounding prong. The wide blade or the third prong are provided for your safety. If the provided plug does not fit into your outlet, consult an electrician for replacement of the obsolete outlet.
10. Protect the power cord from being walked on or pinched particularly at plugs, convenience receptacles, and the point where they exit from the apparatus.
11. Only use attachments/accessories specified by the manufacturer.
12. Use only with the cart, stand, tripod, bracket, or table specified by the manufacturer, or sold with the apparatus. When a cart is used, use caution when moving the cart/apparatus combination to avoid injury from tip-over.
13. Unplug this apparatus during lightning storms or when unused for long periods of time.
14. Refer all servicing to qualified service personnel. Servicing is required when the apparatus has been damaged in any way, such as power-supply cord or plug is damaged, liquid has been spilled or objects have fallen into the apparatus, the apparatus has been exposed to rain or moisture, does not operate normally, or has been dropped.
15. Do not expose this apparatus to dripping or splashing and that no objects filled with liquids, such as vases, should not be placed on the equipment.
16. Never expose equipment to the weather.
17. WARNING: Do not expose batteries or battery packs to extreme heat such as sunshine, fire or the like.

AVERTISSEMENT: Les batteries ou blocs de batteries doivent ne pas être exposés a une chaleur excessive telle que celle du soleil, feu ou autre source de chaleur similaire.

CAUTION: danger of explosion if battery is incorrectly replaced. Replace only with the same or equivalent type.

ATTENTION: danger d’explosion si la pile n’est pas remplacée correctement. Ne remplac-er que par le même type ou un type équivalent.

20. Connect mains power supply cord only to a mains socket outlet with a protective earthing connection.

21. Warning: The Ethernet connector of this equipment must not be directly connected to a public network. Connection to the internet is only by way of a modem or router approved for this purpose.

FCC INFORMATION

a) User Information acc. to FCC15.21 as following:
Changes or modifications not expressly approved by the party responsible for compliance could void the user's authority to operate the equipment.
b) Statement for Class B digital device acc. to FCC 15.105 as following:
NOTE: This equipment has been tested and found to comply with the limits for a Class A/B digital device, pursuant to part 15 of the FCC Rules. These limits are designed to provide reasonable protection against harmful interference in a residential installation. This equipment generates, uses and can radiate radio frequency energy and, if not installed and used in accordance with the instructions, may cause harmful interference to radio communications. However, there is no guarantee that interference will not occur in a particular installation. If this equipment does cause harmful interference to radio or television reception, which can be determined by turning the equipment off and on, the user is encouraged to try to correct the interference by one or more of the following measures:
– Reorient or relocate the receiving antenna.
– Increase the separation between the equipment and receiver.
– Connect the equipment into an outlet on a circuit different from that to which the receiver is connected.
– Consult the dealer or an experienced radio/TV technician for help.

This device complies with Industry Canada licence-exempt RSS standard(s). Operation is subject to the following two conditions: (1) this device may not cause interference, and (2) this device must accept any interference, including interference that may cause undesired operation of the device. Le présent appareil est conforme aux CNR d’Industrie Canada applicables aux appareils radio exempts de licence. Exploitation est autorisée aux deux conditions suivantes (1) l’appareil ne doit pas produire de brouillage, et (2) l’utilisateur de l’appareil doit accepter tout brouillage radioélectrique subi, même si le brouillage est susceptible d’en compromettre le fonctionnement.

Example of antenna grounding as per National Electrical Code, ANSI/NFPA 70

Outdoor Antenna Grounding

If an outside antenna or cable system is connected to the product, be sure the antenna or cable system is grounded so as to provide some protection against surges and built-up static charge. Article 810 of the National Electrical Code, ANSI/NFPA 70, provides information with regard to proper grounding of the mast and supporting structure, grounding of the lead-in wire to a antenna discharge unit, and size of ground conductors, location of antenna-discharge unit, connection to ground electrodes and requirements for the grounding electrode.

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Example of antenna grounding as per National Electrical Code, ANSI/NFPA 70

Outdoor Antenna Grounding
Lithium Battery

Approved Lithium Batteries

<table>
<thead>
<tr>
<th>Brand</th>
<th>IEC No.</th>
<th>ANSI/NEDA No.</th>
</tr>
</thead>
<tbody>
<tr>
<td>Energizer</td>
<td>CR2032</td>
<td>5004LC1</td>
</tr>
<tr>
<td>Panasonic</td>
<td>CR2032(PA/1B)</td>
<td>5004LC1</td>
</tr>
</tbody>
</table>

\*CR Lithium Coin Cells contain Perchlorate – special handling may apply. For additional information go to https://www.dtsc.ca.gov/hazardouswaste/perchlorate/

Battery Removal or Installation

It is advisable to remove the Lithium Battery from this product and/or remote control when it is not used for an extended period of time. This will help to extend battery life and avoid possible damage to the product and/or remote control.

**BATTERY REMOVAL:**

1. Before removing the Lithium Battery, first disconnect the AC Power Cord and/or AC/DC Adapter from this product.
2. Press the tab and lift up on the Backup Battery Cover and temporarily place it aside. Refer to figures 1 and 2.
3. When removing the battery from a remote control proceed to step 4. To remove the battery from a product proceed to step 5.
4. Referring to figure 3, press on the bottom edge of the battery to release the battery from the molded battery socket. Then remove the battery from inside the Remote Control. Proceed to step 6.
5. Referring to figure 4, use a small pocket size screwdriver (or other suitable tool) and carefully insert the tip of the tool between the metal tab of the battery socket and the left side of the battery. Then rotate the tool to release the battery from the socket. Remove the battery from inside of the product.
6. Reinstall the Battery Cover.
7. Store the battery in a cool dry place for future use or dispose of the battery in accordance with the local regulations for lithium battery disposal. Batteries should never be thrown away or incinerated.

**BATTERY INSTALLATION:**

Perform the following steps to install the battery into the product and/or remote control:

1. Before installing the Lithium Battery, first disconnect the AC Power Cord and/or AC/DC Adapter from this product.
2. When installing the battery into the remote control proceed to step 11. To install the battery into a product proceed to step 12.
3. Orient the battery so the + symbol (engraved into one side of the battery) is facing up. Refer to figure 8.
4. Insert the battery into the socket. Make sure the battery is touching both contact points and is seated in the socket. Refer to figure 8.
5. Orient the battery so the + symbol (engraved into one side of the battery) is facing up. Refer to figures 5 and 6. Then insert the battery into the socket.
6. Make sure the battery is touching both contact points and is seated in the socket.
7. Press the tab and lift up on the Backup Battery Cover and temporarily place it aside. Refer to figures 1 and 2.
8. When installing the battery into the remote control proceed to step 11. To install the battery into a product proceed to step 12.

**Disposal Instructions**

North American Waste of Electrical and Electronic Equipment Directive

When discarding the unit, comply with local rules or regulations. Batteries should never be thrown away or incinerated but disposed of in accordance with the local regulations concerning battery disposal.

European Union (EU) Waste of Electrical and Electronic Equipment (WEEE) directive

The European Union’s WEEE directive requires that products sold into EU countries must have the crossed out trashcan label on the product (or the package in some cases). As defined by the WEEE directive, this cross-out trashcan symbol means that customers and end-users in EU countries should not dispose of electronic and electrical equipment or accessories in household waste. Customers or end-users in EU countries should contact their local equipment supplier representative or service centre for information about the waste collection system in their country.

Smárničky Evropské unie (EU) odpadních elektrických a elektronických zařízení (OEEE)

Smárničky Evropské unie OEEE vyžaduje, aby byly výrobky prodávané do zemí EU (nebo některých připadů obaly) opatřeny nálepku s elektrickým a elektronickým zařízení. Tyto nálepky s elektrickým a elektronickým zařízením, které jsou určeny k recyklaci, zpracování a likvidaci by měly být odvozeny na speciálních recyklačních místech a zpracování.