

AWS Snowball and Snowcone Safety and Compliance Information

Snowball General Safety Instructions and Notices

- This server is designed for indoor use only.
- Equipment is intended for installation in a restricted access location.
 - A restricted access location is one where access is secure and limited to service personnel who have special key or other means of security access.
- This Equipment contains no user serviceable parts. Only qualified personnel are allowed to service this equipment.
- Do not install this server where excessive amounts of moisture or heat are present.
- Mount the server using the supplied hardware and in accordance to the instructions contained herein.
- Never install or service the server during an electrical/lighting storm.
- This server must be connected to a three-wire grounding power outlet only. The power outlet must be connected to a dedicated branch circuit. Connection to any other power source may result in a shock hazard.



The lightning flash symbol - Advisory related to the presence of voltage that may cause electrical shock.



The explosion symbol - Advisory relates to the possibility of explosion or explosive corrosion.



The laser symbol is used to warn of exposure to laser radiation.

Lithium Battery Warning Safety

- The lithium battery can cause a fire, and explosion or a severe burn. Do not recharge it, remove its polarized connector, disassemble it, heat it above 100 degrees Celsius (212 degrees Fahrenheit), incinerate it, or expose its cell contents to water. Dispose of the battery as required by local ordinances or regulations. Use only the battery in the appropriate parts listing. Use of an incorrect battery can result in ignition or explosion of the battery. Only trained personnel should replace the battery.

To reduce risk of exposure to hazardous radiation:

- Do not try to open the unit enclosure. There are no user-serviceable components inside.
- Do not operate controls, modifications, or perform procedures to the laser device other than those specified herein.

Snowcone General Safety Instructions and Notices



WARNING! Risk of explosion if battery is replaced by an incorrect type. Replacement of a battery with an incorrect type that can defeat a safeguard (for example, in the case of some lithium battery types)



WARNING! Disposal of a battery into fire or a hot oven, or mechanically crushing or cutting of a battery, that can result in an explosion leaving a battery in an extremely high temperature surrounding environment that can result in an explosion or the leakage of flammable liquid or gas.



WARNING! A battery subjected to extremely low air pressure that may result in an explosion or the leakage of flammable liquid or gas.

Snowball and Snowcone Radio Equipment Directive & Environmental Requirements

RADIO EQUIPMENT DIRECTIVE

Hereby, Amazon declares that the radio equipment types in Snowball and Snowcone are in compliance with Directive 2014/53/EU (“Radio Equipment Directive”).

The Product operates within the following frequency band(s):

Frequency Band(s)	Power
2.4-2.4835 GHz	< 17 dBm
5.15-5.35 GHz	< 17 dBm
5.47-5.725 GHz	< 18 dBm
5.725-5.875 GHz	< 13 dBm

EUROPEAN UNION (EU) WASTE RECYCLING PROGRAM

Electrical and electronic equipment (EEE) and batteries contain materials, components, and substances that may be hazardous and present a risk to human health and the environment if not handled correctly. If you are an EU customer, you play an important role in recycling your waste electrical and electronic equipment (WEEE) when you take it out of service.

IDENTIFYING EQUIPMENT

Equipment marked with the WEEE label (below) is EEE. The symbol indicates that the product should not be discarded as unsorted waste but must be sent to separate collection facilities for recovery and recycling.



AWS APPLIANCES AT END OF SERVICE

When your AWS appliance reaches the end of its service term, please see the following information on return shipping,

see <https://docs.aws.amazon.com/snowball/latest/developer-guide/mailling-storage.html>. Per AWS Service Terms, customers are not permitted to obtain title or maintain permanent possession of Snow products, and all products must be returned to AWS.

AWS, where applicable, registers with national authorities and reports data in accordance with local requirements.

Country	WEEE Registration Number	Battery Registration Number
Germany	WEEE-Reg-Nr. DE 10197132	36601628
Ireland	PRL Registration number IE 2126WB	PRL Registration number IE 2126WB
United Kingdom	WEE/CX3929XD	BPRN07757

EU REACH

Pursuant to Article 33 of Regulation EC/1907/2006 of The European Parliament and of The Council concerning the Registration, Evaluation, Authorization and Restriction of Chemicals (REACH), the following substances are present in the device in concentrations above a 0.1% threshold weight by weight:

Substance Name	CAS No.
1, 2-dimethoxyethane; ethylene glycol dimethyl ether (EGDME)	110-71-4
Lead Titanium Trioxide	12060-00-3
Diboron Trioxide	1303-86-2
Lead monoxide (lead oxide)	1317-36-8
Lead	7439-92-1

CE Declaration of Conformity

The CE Declaration of Conformity is available upon request. Send requests to gtpcrequests@amazon.com.