

# Safety and Compliance Information for Amazon WorkSpaces Thin Client Device

## IMPORTANT PRODUCT INFORMATION



Use Responsibly. Read all instructions and safety information before use.



**FAILURE TO FOLLOW THESE SAFETY INSTRUCTIONS COULD RESULT IN FIRE, ELECTRIC SHOCK, OR OTHER INJURY OR DAMAGE.**



**STRANGULATION HAZARD**

Children have strangled in cords. Keep cords out of reach of children.

## Maintaining Your Amazon WorkSpaces Thin Client Device

Do not use your Amazon WorkSpaces Thin Client Device or accessories (collectively referred to as "the device" or "devices") near sinks or other wet locations. Take care not to spill any food or liquid on your devices and do not put any object filled with a liquid, such as a vase, on or near your devices. If your Amazon WorkSpaces Thin Client Device does get wet, carefully unplug all cables without getting your hands wet and wait for the device to dry completely before plugging it in again. Do not attempt to dry your devices with an external heat source, such as a microwave oven or hair dryer.

Only handle your devices with clean hands. Clean your devices only with a soft cloth that is slightly damp with water and a touch of rubbing alcohol; be careful not to wipe it with anything abrasive or to use any harsh chemicals. Don't expose your devices to steam or extreme heat or cold. For example, do not install your device near any heat sources such as space heaters, heater vents, radiators, stoves, or other things that produce heat. Store your Amazon WorkSpaces Thin Client Device in cool, dust-free areas out of direct sunlight.

Use of third-party accessories may impact your device's performance. In limited circumstances, use of third party accessories may void your device's limited warranty. In addition, use of incompatible third-party accessories may lead to damage to the device. Read all safety instructions for any accessories before using with your Amazon WorkSpaces Thin Client Device.

Do not expose your device or adapter to liquids. If your device or adapter gets wet, carefully unplug all cables without getting your hands wet and wait for the device and adapter to dry completely before plugging them in again. Do not attempt to dry your device or adapter with an external heat source, such as a microwave oven or a hair dryer. If the device or adapter appear damaged, discontinue use immediately. Use only accessories supplied with the device to power your device. To avoid risk of electric shock, do not touch your device or any wires connected to your device during a lightning storm. Do not force the power adapter into a power outlet. If the power adapter or cable appears damaged, discontinue use immediately. Do not plug multiple electric devices into the same wall socket. Overloading a socket can cause it to overheat and may result in a fire.

If you wish to turn off your Amazon WorkSpaces Thin Client Device, press and hold the "action" button for at least 10 seconds. To turn your Amazon WorkSpaces Thin Client Device back on, press the "action" button. If you wish to stop power from flowing into your device, unplug the power adapter.

## **Other Safety Considerations**

- A small percentage of people may be susceptible to blackouts or seizures (even if they have never had one before) when exposed to flashing lights or light patterns, such as when watching videos. If you have experienced seizures or blackouts or have a family history of such occurrences, you should consult a doctor before watching videos.
- Discontinue use of your device and consult a physician if you experience headaches, blackouts, seizures, convulsion, eye or muscle twitching, loss of awareness, involuntary movement, disorientation, or other discomfort. To reduce risk of these symptoms avoid prolonged use, use your device in a well-lit room, and take frequent breaks.
- Handle your device and its accessories with care. Your device or its accessories may have pointed edges which can lead to scratches, cuts, or other physical injury.
- Small parts contained in your device and its accessories may present a choking hazard to small children.
- Your device is shipped with an AC adapter. Your Amazon WorkSpaces Thin Client Device should only be powered using the AC adapter included with the device.
- If the adapter or cable appears damaged, discontinue use immediately.
- Power adapter designed only for use with Amazon WorkSpaces Thin Client Device.
- Your Amazon WorkSpaces Thin Client Device may get hot during normal use. To reduce the effect of the warming, place your Amazon WorkSpaces Thin Client Device on a heat resistant surface. If you find the device has become hot to the touch, unplug power and let it cool down for a few minutes before handling.
- Install your power adapter into an easily accessible socket-outlet located near the equipment that will be plugged into, or powered by, the adapter.
- When this device is plugged into an electrical socket-outlet, unplugging this device will disconnect it from the AC mains supply. Only plug this device into an easily accessible socket-outlet. Devices with a power cord must be located near the socket-outlet.

## **Using Amazon WorkSpaces Thin Client Device Around Other Electronic Devices**

The Amazon WorkSpaces Thin Client Device generates, uses, and can radiate radio frequency (RF) energy and, if not used in accordance with its instructions, may cause interference to radio communications and electronic equipment. External RF signals may affect improperly installed or inadequately shielded electronic operating systems, entertainment systems, and personal medical devices. While most modern electronic equipment is shielded from external RF signals, if in doubt, check with the manufacturer. For personal medical devices (such as pacemakers and hearing aids), consult with your physician or the manufacturer to determine if they are adequately shielded from external RF signals.

## **FCC Compliance**

This device complies with Part 15 of the FCC Rules. Operation is subject to the following two conditions: (1) This device may not cause harmful interference, and (2) This device must accept any interference received, including interference that may cause undesired operation.

This device should be installed and operated with at least 20 cm between the radiator and your body.

NOTE: This device has been tested and found to comply with the limits for a Class 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 device 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 device does cause harmful interference to radio or

television reception, which can be determined by turning the device 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 to a socket on a circuit different from that to which the receiver is connected.
- Consult the dealer or an experienced radio/TV technician for help.

Pursuant to Section 15.21 of the FCC rules, changes or modifications to a device by the user that are not expressly approved by the party responsible for compliance could void the user's authority to operate the equipment.

The Amazon WorkSpaces Thin Client Device and its included accessories meet the FCC Radio Frequency Emission Guidelines. Information on this device is on file with the FCC and can be found by inputting such device's FCC ID into the FCC ID Search form available at <https://www.fcc.gov/oet/ea/fccid>.

The output power of the radio technology used in the device is below the radio frequency exposure limits set by the FCC. Nevertheless, it is advised to use the device in such a manner that minimizes the potential for human contact during normal operation. The Amazon WorkSpaces Thin Client Device should be installed and operated with at least 20 cm between the radiator and your body.

The party responsible for FCC compliance is Amazon.com Services, Inc. 410 Terry Ave. North, Seattle, WA 98109 USA. If you wish to contact Amazon, visit [www.aws.amazon.com/workspaces/thin-client/terms/](http://www.aws.amazon.com/workspaces/thin-client/terms/).

Device Name: Amazon WorkSpaces Thin Client Device

Model: GA5Z9L

### **UK and EU Conformity**

Hereby, Amazon.com Services, Inc., declares that the radio equipment type GA5Z9L is in compliance with Directive 2014/53/EU and UK Radio Equipment Regulations, RER 2017 (S.I. 2017/1206). The full texts of the declarations of conformity are available at the following internet address: [www.aws.amazon.com/workspaces/thin-client/terms/](http://www.aws.amazon.com/workspaces/thin-client/terms/).

### **RF Exposure Compliance**

In order to protect human health, this device meets the thresholds for exposure of the general public to electromagnetic fields according to Council Recommendation 1999/519/EC. This device should be installed and operated with at least 20 cm between the radiator and your body.

### **Recycling Your Device Properly**

In some areas, the disposal of certain electronic devices is regulated. Make sure you dispose of, or recycle, your device in accordance with your local laws and regulations. For information about recycling your device, go to [www.aws.amazon.com/workspaces/thin-client/terms/](http://www.aws.amazon.com/workspaces/thin-client/terms/).

## Device Specifications

<b>Device Name</b>	<b>Amazon WorkSpaces Thin Client Device</b>
<b>Model No.</b>	GA5Z9L
<b>Electrical Rating</b>	12 VDC, 1.25A
<b>Operating Temperature</b>	0 to 35°C
<b>Year of Manufacture</b>	2022
<b>External Power Supply Efficiency</b>	> 85% in active mode
<b>Maximum Power</b>	4.17 W
<b>Idle State Power</b>	2.555 W
<b>Sleep Mode Power</b>	2.078 W
<b>Off Mode Power</b>	0.142 W
<b>Noise Levels</b>	Ripple voltage: 100 mVp-p
<b>Power Management Timing</b>	After 15 minutes, device will go into standby mode and display will turn off.
<b>Test Parameters for Measurements</b>	Voltage: 115V ac at 60 Hz Maximum total harmonic distortion: 2.0% Further electrical testing information available upon request
<b>Measurement Methodologies</b>	ENERGY STAR Final Test Method for Computers, Rev. October 2019  US CEC: California Code of Regulations, Title 20, Division 2, Chapter 4, Article 4. Appliance Efficiency Regulations, Sections 1601 through 1609  CTA-2043, Set-top Box (STB) Power Measurement, Rev, Aug-2013

## Legal Terms

Please read the terms found at [www.aws.amazon.com/workspaces/thin-client/terms/](http://www.aws.amazon.com/workspaces/thin-client/terms/). Device is covered by a One Year Limited Warranty. Details are available at [www.aws.amazon.com/workspaces/thin-client/terms/](http://www.aws.amazon.com/workspaces/thin-client/terms/).

## **Additional Information**

The device is intended for commercial use only; it is not intended for individual consumer or household use. An AWS Account is required to use the device. You can find the Terms of Use, Limited Warranty, instructions for using the device, customer service contact information, and other applicable terms and device information at [www.aws.amazon.com/workspaces/thin-client/terms/](http://www.aws.amazon.com/workspaces/thin-client/terms/).