AWS DeepLens Safety and Compliance Information

Use Responsibly. Before using AWS DeepLens device and its accessories, such as the adaptor (the "Product"), read all instructions and safety information. While using AWS DeepLens, follow all instructions and heed all warnings. Keep this document for reference.

PERSONAL SAFETY PRECAUTIONS

⚠️**WARNING!**
FAILING TO FOLLOW THESE SAFETY INSTRUCTIONS COULD RESULT IN FIRE, ELECTRIC SHOCK, OTHER INJURY, OR DEATH.

⚠️**WARNING!**
KEEP AWAY FROM CHILDREN. AWS DeepLens is not a toy. It contains small parts, such as a memory card, that can pose a choking hazard. When using AWS DeepLens near children, closely supervise them.

⚠️**WARNING!** Do not use the power adapter or cable if they appear damaged. Immediately stop using damaged equipment. Failure to follow this instruction may cause a fire or shock hazard

⚠️**WARNING!** Do not force the power adapter into a power outlet. If the provided plug doesn't fit into your outlet, consult an electrician if the outlet requires repair or replacement. Failure to follow this instruction may result in a fire or shock hazard.

⚠️**WARNING!** Do not use the device outdoors. The DeepLens AC adapter is designed for use with indoor outlets only. Failure to follow this instruction may result in a shock hazard or equipment damage.

⚠️**CAUTION!** AWS DeepLens is only intended to be used with the power adaptor that is provided with the product. Do not attempt to power the DeepLens device with any other power adaptor or use the DeepLens power adaptor with any other device as this may result in a equipment damage.

⚠️**CAUTION!** Make sure the power cord is not positioned so that is may be walked on, be damaged by moving furniture or become a potential trip hazard.

⚠️**CAUTION!** AWS DeepLens surfaces marked with this symbol ♨ may be hot! Do not touch.

PRODUCT CARE PRECAUTIONS

NOTICE: FAILING TO FOLLOW THESE SAFETY INSTRUCTIONS COULD RESULT IN DAMAGE TO THE EQUIPMENT OR VOID THE WARRANTY.

Product Care and Use

Keep the AWS DeepLens dry.

Don't:
- Use the AWS DeepLens near water.
- Place objects filled with liquids, such as glasses or vases, on the device, or otherwise expose the device to liquids or moisture.

If your AWS DeepLens gets wet, carefully unplug all cables with dry hands and wait for the device to air dry completely before plugging it in again. Don't dry the device with an external heat source.

Don't expose the AWS DeepLens to extreme temperatures.

Don't use or place the device near heat sources such as radiators, heat registers, stoves, or other apparatus that produce heat, including amplifiers.

Don't cover or block the equipment.

Do:
- Remove all packaging before using the AWS DeepLens.

Don't:
- Cover the device with cloth or other objects.
- Block airflow to your device by covering it or trying to operate it in an enclosure, such as a box.
- Place the device in a built-in installation, such as a bookcase or rack, unless proper ventilation is provided.
- Place the device on a bed, sofa, rug, or other similar surface.

Avoid rough handling.

Avoid shaking, striking, dropping, or jarring the AWS DeepLens device. Handle the device only with clean, dry hands.

Gently clean the equipment.

Do:
- Turn the device off and unplug the power adapter before cleaning.
- Clean the device with a soft cloth that has been slightly dampened with water and a touch of rubbing alcohol.
- Wipe off excess moisture and make sure that the equipment is dry before turning on the device.

Don't:
- Use compressed air products, such as air dusters, for cleaning.
- Use harsh chemicals or abrasive cleaning products.
- Spray cleaning fluid or similar chemicals on the device.
- Submerge the device or power adapter in water.

Use the power adapter and cord correctly and safely.

Do:
- Unplug the power adapter during lightning storms or when you don't plan to use the device.

For proper operation, the AWS DeepLens device requires an adequate power supply. Because it operates only with alternating current (AC) power, any interruption, however brief, will render the device inoperable until power is

restored to the device. If power to the device is interrupted, check the device and its connections to ensure that the device works as intended after power is restored.

Don't attempt to repair the AWS DeepLens device yourself.

Service is required when the device is damaged in any way, such as when the power adapter cord or plug is damaged, liquid has entered the device, objects have fallen into the device, the device is exposed to water or moisture, the device doesn't operate normally, or the device has been dropped.

Do:
- Have the device serviced by qualified service personnel identified by Amazon Customer Support.
- If your AWS DeepLens needs service, contact Amazon Customer Support at +1-877-375-9365.

Don't:
- Remove the device's external casing or attempt to repair the device.
- Use the device if foreign objects or water have entered the casing, or if the device is emitting smoke or an unusual odor, is unusually hot, or is operating abnormally.

Make sure that the network is secure.

To prevent hacking, unapproved third-party access, and exposing AWS DeepLens to other security risks, always use a secured wireless network with your device. Amazon makes no guarantees for damage resulting from inadequate security.

Using Your AWS DeepLens Around Other Electronic Devices

AWS DeepLens generates, uses, and can radiate radio frequency (RF) energy. If not used in accordance with instructions, the device might interfere with radio communications and electronic equipment. External RF signals might affect improperly installed or inadequately shielded electronic operating systems, entertainment systems, and personal medical devices. Most modern electronic equipment is shielded from external RF signals. If you are in doubt, check with the manufacturer. To determine if personal medical devices (such as pacemakers and hearing aids) are adequately shielded from external RF signals, ask your physician or the device manufacturer.

Radio Equipment Directive Compliance

Hereby, Amazon.com Services, Inc., declares that the radio equipment type AMDC-2 is in compliance with Directive 2014/53/EU ("Radio Equipment Directive"). The full text of the EU declaration of conformity is available at the following internet address: aws.amazon.com/deeplens/safety-and-compliance-guide/.

The Product operates within the following frequency band(s): 2.4000 GHZ - 2.4835 GHz, 5.150 GHz - 5.725 GHz.

The maximum radio-frequency power transmitted within the frequency band(s) in which the Product operates is as follows: 2.4000 GHZ - 2.4835 GHz < 100mW, 5.150 GHz - 5.725 GHz < 200mW.

Note: The Product 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 the Product does cause harmful interference to radio or television reception, which can be determined by turning the Product 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.

Changes or modifications not expressly approved by the party responsible for compliance could void the user's authority to operate the Product.

Information About Exposure to Radio Frequency Energy

 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 or Disposing of AWS DeepLens

Disposal of certain electronic devices is regulated under EU Directive 2012/19/EU ("WEEE Directive"). Dispose of or recycle the AWS DeepLens device in accordance with local laws and WEEE regulations. For information about the WEEE Directive and recycling the AWS DeepLens device, see here.

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 Registration 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
Lead	7439-92-1
Boron Oxide	1303-86-2
Lead (II) Oxide	1317-36-8
1,2-Dimethoxyethane	110-71-4
Lead Titanium Oxide	12060-00-3

Terms and Warranty

For legal terms and warranty information for AWS DeepLens, see https://aws.amazon.com/deeplens/terms/.

CE Declaration of Conformity

1. Products in scope of this Declaration of Conformity: AMDC-2

2. Manufacturer Identification
     Name: Amazon.com Services, Inc.
     Address: 410 Terry Avenue North, Seattle, Washington, 98109, United States of
         America

3. This declaration is issued under the sole responsibility of the manufacturer.

4. Object of the Declaration: Machine learning enabled information technology device

5. Brand: AWS

6. The object of the declaration is in conformity with the following EU harmonization
   legislation:
     1. Low Voltage Directive (LVD) 2014/35/EU
     2. Electromagnetic Compatibility (EMC) Directive (EMCD) 2014/30/EU
     3. Radio Equipment Directive (RED) 2014/53/EU
     4. Ecodesign Directive 2009/125/EC
     5. Restriction of the Use of Certain Hazardous Substances in Electrical and Electronic
        Equipment Directive (RoHS) 2011/65/EU

7. The following harmonized standards were used or referred to in relation to the
   conformity that is hereby declared:
     1. LVD:
            EN 60950-1:2006 + A11:2009 + A1:2010 + A12:2011 + A2:2013 /
            IEC 60950-1:2005 (Second Edition) + Am 1:2009 + Am 2:2013
     2. EMCD:
            EN 301 489-1 V2.1.1 (2017-02)
            EN 301 489-17 V3.1.1 (2017-02)
            EN 55032:2015 + AC:2016, Class B
            EN 55024:2010 / A1:2015
     3. RED:
            EN 300 328 V2.1.1 (2016-11)
            EN 301 893 V2.1.1 (2017-05)
            EN 62311:2008

amazon

8. Signed for and on behalf of the manufacturer:

Signature:

Lou Ventino
SE05D9E11208484

Name: Lou Ventino

Title: Director, Global Trade & Product Compliance

Date: July 10, 2019

Place of Issue: Seattle, WA, USA