

## Amazon Panorama Appliance (Hub) 安全与合规信息

**负责任地使用。** 在使用 Amazon Panorama Appliance (Hub) 及其电源适配器等配件（以下简称“设备”）之前，请阅读所有说明和安全信息。在使用 Amazon Panorama Appliance (Hub) 时，请按照所有说明进行操作并注意所有警告。保留本文档以备参考。

### 人身安全预防措施

**⚠ 警告！** 本产品仅用于商业用途，不适合家庭使用。

**⚠ 警告！** 本产品经测试为合格产品（在使用随附电源线的情况下）。为确保符合法规和安全要求，请仅使用本产品随附的电源线。

**⚠ 警告！** 请勿打开本产品。请勿改造、更改、逆向工程、篡改或维修本产品。除了快速入门指南中涵盖的保养外，不要进行任何保养。

**⚠ 注意！** 安装本产品时，请检查并遵守适用的安全规定。您全权负责将本产品安全地安装在任何设备或机架组件上。

### 产品保养说明

**注意：不遵守这些安全说明可能会导致本产品损坏或失去保修资格。**

保持本产品干燥。

请勿在靠近水源的地方使用本产品，或将装有液体的物体（如玻璃杯或花瓶）放在本产品上，或将本产品暴露在液体或湿气中。本产品不小心被弄湿后，请用干手小心拔下所有电缆，等待产品完全风干后再充电。请勿用外部热源烘干本产品。请勿在靠近水源的地方或极度潮湿的环境下为本产品充电。

请勿将本产品暴露在极端温度下。

请勿在散热器、热记录仪、炉具或其他产生热量的设备（包括放大器）等热源附近使用或放置本产品。

请勿遮挡本产品。

使用本产品前请拆除所有包装。请勿用布或其他物体遮盖本产品，也不要再在盒子等封闭空间中操作本产品，这样会阻挡气流进入本产品。除非有适当的通风，否则请勿将本产品放置在书柜或机架等内置装置中。请勿将本产品放在床、沙发、地毯或其他类似的表面上。

### 避免粗暴处理。

避免摇晃、敲打、摔落或撞击本产品。

### 擦拭本产品时动作要轻。

清洁前，请关闭本产品并拔掉电源适配器。洗完手并烘干后，再处理本产品。请勿将本产品浸入水中。用沾有少量水和外用酒精的软布擦拭本产品。待擦去多余水分，等本产品彻底干燥后再打开电源。请勿使用压缩空气产品（如空气除尘器）进行清洁。请勿在本产品上使用刺激性化学品、研磨性清洁产品、喷洒清洗液或类似化学品。

### 正确、安全地使用电源适配器和电源线，以免发生火灾和触电危险。

请使用本产品随附的电源适配器。在雷雨天气或不打算长时间使用设备时，请拔下电源适配器的插头。如果电源适配器或电缆出现损坏，请立即停止使用。如果提供的插头无法插入电源插座，请咨询电工，切勿强行将插头插入插座。不要在电源插座上插入过多的电子设备，以免造成过载，引起火灾。请勿在户外使用电源适配器。附带的电源适配器仅适用于 Amazon Panorama Appliance (Hub)。请勿用于任何其他设备。

采用极化插头的设备：所提供的极化插头配有两个接线片，其中一片比另一片宽。这是出于安全考虑，请勿更换极化插头。

采用 3 脚插头的设备：电源线必须有适合电源插座的安全接地引脚或触点。电源线必须插在可适当接地的插座上

### 关于 RTC 电池的警告：

更换型号不正确的电池会有爆炸危险。必须对此电池及其组件进行回收或妥善处置。更换型号不正确的电池会破坏保护措施。切勿将电池丢入火中或热炉中，或是用机械方法压碎或切割，否则会有爆炸危险。不要将电池置于极高温度的环境中，否则会导致爆炸或易燃液体或气体泄漏。电池在极低的气压下可能会发生爆炸，或导致易燃液体或气体泄漏。

### 产品维修

如果设备需要维修，请联系亚马逊客户支持。详细的联系方式可在

<https://aws.amazon.com/panorama/resources/> 上找到

## 在其他电子设备周围使用本产品

本产品会产生、使用并可能辐射射频 (RF) 能量, 如果不按照相关说明使用, 可能会对无线电通信和电子设备造成干扰。外部射频信号可能会影响安装不当或屏蔽不充分的电子操作系统、娱乐系统和个人医疗设备。虽然大多数现代电子设备都屏蔽了外部射频信号, 但如果有疑问, 请咨询制造商。对于个人医疗设备 (如起搏器和助听器), 请咨询您的医生或制造商, 以确定设备是否充分屏蔽了外部射频信号。

## 射频暴露

本设备已经过评估, 符合适用的无线电波暴露法规要求, 其设计和制造不超过允许的射频 (RF) 暴露限值。为符合适用的射频暴露合规要求, 在设备运行期间, 本设备的天线与人之间应保持至少 20 厘米的距离。

## 合规声明 (仅提供英文版)

### United States FCC Compliance

This Product complies with part 15 of the FCC Rules. Operation is subject to the following two conditions: (1) This Product may not cause harmful interference, and (2) This Product must accept any interference received, including interference that may cause undesired operation. Note: This Product 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 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 this 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 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 product by the user that are not expressly approved by the party responsible for compliance could void the user's authority to operate the product.

The Product meets the FCC Radio Frequency Emission Guidelines and is certified with the FCC under the FCC ID number found on the Product.

The party responsible for FCC compliance is Amazon Development Center US, Inc., 410 Terry Ave North, Seattle, WA 98109 USA

If you wish to contact Amazon visit [www.amazon.com/devicesupport](http://www.amazon.com/devicesupport), select United States, click Help and Troubleshooting then scroll to bottom of the page and under the Talk to an Associate option, click on Contact Us.

Device Name: AWS Panorama Appliance (Hub)

Model: AMHT-1

#### Innovation, Science and Economic Development Canada (ISED) Compliance

The Product contains license-exempt transmitter(s)/receiver(s) that comply with Innovation, Science and Economic Development Canada's license-exempt RSS(s.) Operation is subject to the following two conditions:

1. This Product may not cause interference; and
2. This Product must accept any interference, including interference that may cause undesired operation of the product.

#### Canada Information Regarding Exposure to Radio Frequency Energy

The Product complies with IC RSS-102 RF exposure limits set forth for an uncontrolled environment. The Product should be installed and operated with a minimum distance of 20 cm between the Product and your body.

The Product for operation in the band 5150-5250 MHz is only for indoor use to reduce the potential for harmful interference to co-channel mobile satellite systems.

#### European Union Compliance Notice

Hereby, Amazon Data Services, Inc. declares that the radio equipment type: AMHT-1 is in compliance with Directive 2014/53/EU(Radio Equipment Directive). Reference the full text of the EU declaration of conformity at the end of this document.

#### Restrictions and Requirements under Directive 2014/53/EU

The device is restricted to indoor use only when operating in the 5150 to 5350 MHz frequency range in AT, BE, BG, CY, CZ, DE, DK, EE, EL, ES, FI, FR, HR, HU, IE, IT, LT, LU, LV, MT, NL, PL, PT, RO, SE, SI, SK, UK(NI), CH, IS, LI, NO, TR.



**INFORMATION ON FREQUENCY BANDS AND WIRELESS OUTPUT POWER**

European Union

Data given here is the maximum radio-frequency power transmitted in the frequency band(s) in which the radio equipment operates.

Frequency	Power
Wi-Fi 2400-2483.5 MHz	less than 20 dBm EIRP
Bluetooth: 2400-2483.5 MHz	less than 10 dBm EIRP
Wi-Fi 5150-5250 MHz	less than 23 dBm EIRP
Wi-Fi 5250-5350 MHz	less than 20 dBm EIRP
Wi-Fi 5470-5725 MHz	less than 20 dBm EIRP
Wi-Fi 5745-5825 MHz	less than 14 dBm EIRP

**RADIO FREQUENCY INTERFERENCE**

Amazon is not responsible for any radio or television interference caused by unauthorized modification of these devices or accessories, or by the substitution or attachment of connecting cables and equipment other than that specified by Amazon. The correction of interference caused by such unauthorized modification, substitution or attachment is the responsibility of the user. Amazon and its authorized resellers or distributors are not liable for any damage or violation of government regulations that may arise from the user failing to comply with these guidelines.

**RECYCLING OR DISPOSING OF PRODUCT**

In some areas, disposal of certain electronic appliances is regulated. Dispose of or recycle the Product in accordance with local laws and regulations.

For European Union, Disposal of certain electronic devices is regulated under EU Directive 2012/19/EU ( 'WEEE Directive' ). Dispose of or recycle the device in accordance with local laws and WEEE regulations. For information about recycling your device, go to <https://aws.amazon.com/panorama/>



**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
Lead	7439-92-1
Lead titanium trioxide	12060-00-3
Orange lead	1314-41-6
Lead titanium zirconium oxide	12626-81-2
1,2-dimethoxyethane	110-71-4
Lead monoxide	1317-36-8

UK Compliance Notice

Hereby, Amazon Data Services, Inc. declares that the radio equipment type: AMHT-1 is in compliance with relevant statutory requirements. Reference the full text of the UKCA declaration of conformity at the end of this document.

Restrictions and Requirements under Radio Equipment Regulations 2017

This device is restricted to indoor use only when operating in the 5150 to 5350 MHz frequency range in the UK.



INFORMATION ON FREQUENCY BANDS AND WIRELESS OUTPUT POWER

United Kingdom

Data given here is the maximum radio-frequency power transmitted in the frequency band(s) in which the radio equipment operates.

Frequency	Power
Wi-Fi 2400-2483.5 MHz	less than 20 dBm EIRP
Bluetooth: 2400-2483.5 MHz	less than 10 dBm EIRP
Wi-Fi 5150-5250 MHz	less than 23 dBm EIRP
Wi-Fi 5250-5350 MHz	less than 20 dBm EIRP
Wi-Fi 5470-5725 MHz	less than 20 dBm EIRP
Wi-Fi 5745-5825 MHz	less than 14 dBm EIRP

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## RADIO FREQUENCY INTERFERENCE

Amazon is not responsible for any radio or television interference caused by unauthorized modification of these devices or accessories, or by the substitution or attachment of connecting cables and equipment other than that specified by Amazon. The correction of interference caused by such unauthorized modification, substitution or attachment is the responsibility of the user. Amazon and its authorized resellers or distributors are not liable for any damage or violation of government regulations that may arise from the user failing to comply with these guidelines.

## 台湾 RoHS

销往台湾的 Amazon Panorama 符合 CNS 15663-2013 《减少电气和电子设备中限用化学品指南》（“台湾 RoHS”）的要求。声明可以在[此处](#)找到。

銷售至臺灣的 AWS Panorama ( 型號: AMHT-1) 符合 CNS 15663-2013(電氣電子設備中限用化學物質減量指南) (“台灣 RoHS”) 的要求。聲明請見[這裡](#)。

## 土耳其 RoHS

AEEE Yönetmeliğine Uygundur

## 泰国 NBTC

เครื่องโทรคมนาคมและอุปกรณ์นี้มีความสอดคล้องตามมาตรฐานหรือข้อกำหนดทางเทคนิคของ กสทช.  
เครื่องวิทยุคมนาคมนี้มีระดับการแผ่คลื่นแม่เหล็กไฟฟ้าสอดคล้องตามมาตรฐานความปลอดภัยต่อสุขภาพของมนุษย์จากการใช้เครื่องวิทยุคมนาคมที่คณะกรรมการกิจการโทรคมนาคมแห่งชาติประกาศกำหนด.

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## **法律条款与担保**

请阅读 <https://aws.amazon.com/panorama/terms> 上的条款。

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Amazon Data Services, Inc. • 410 Terry Avenue N. • Seattle, WA 98109

### CE Declaration of Conformity

1. Products in scope of this Declaration of Conformity: Appliance, Model: AMHT-1
2. Manufacturer Identification  
Name: Amazon Data 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: Appliance, Model: AMHT-1



5. Brand: AWS
6. The object of the declaration is in conformity with the following EU harmonization legislation:
  1. Radio Equipment Directive (RED) 2014/53/EU
  2. Ecodesign Directive for Energy-Related Products (ErP) 2009/125/EC
  3. Restriction of Hazardous Substances in Electrical and Electronic Equipment Directive (RoHS) 2011/65/EU (and Delegated Directive 2015/863)
7. The following harmonized standards were used or referred to in relation to the conformity that is hereby declared:
  1. RED:  
Health and Safety (Article 3.1(a) of the RED):  
EN 62368-1:2014/A11:2017  
EN 60950-1:2006+A11:2009+A1:2010+A12:2011+A2:2013  
EN 62311:2008  
Electromagnetic compatibility (Article 3.1 (b) of the RED):  
EN 301 489-1 V2.2.3  
EN 301 489-17 V3.1.1  
EN 55032:2015 + AC:2016: Class B  
EN 55035:2017  
EN 61000-3-2:2014  
EN 61000-3-3:2013  
Radio frequency spectrum usage (Article 3.2 of the RED):



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EN 300 328 V2.2.2  
EN 300 440 V2.1.1  
EN 301 893 V2.1.1

- 2. ErP:  
Commission Regulation (EU) 1275/2008  
Commission Regulation (EU) 801/2013
- 3. RoHS:  
EN IEC 63000:2018

8. Signed for and on behalf of the manufacturer:

DocuSigned by:  
*Lou Ventino*  
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Signature: \_\_\_\_\_

Name: Lou Ventino

Title: Director, Global Trade & Product Compliance

Date: September 2, 2020

Place of Issue: Seattle, Washington, United States of America





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## Declaration of Conformity

1. Product in scope of this Declaration of Conformity: Appliance, model: AMHT-1
2. Manufacturer: Amazon Data 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: Appliance, Model: AMHT-1

aws

Brand: AWS

5. The object of the Declaration described above is in conformity with the relevant statutory requirements:
  - A. Radio Equipment Regulations 2017
  - B. The Ecodesign for Energy-Related Products Regulation 2010
  - C. The Restriction of the Use of Certain Hazardous Substances in Electrical and Electronic Equipment Regulations 2012
6. The following designated standards were used or referred to in relation to which conformity is declared:
  - A. Radio Equipment Regulations 2017, Part 2, Chapter 1, 6.1(a) Health & Safety:
    - i. EN 62368-1:2014/A11:2017
    - ii. EN 62311:2008
  - B. Radio Equipment Regulations 2017, Part 2, Chapter 1, 6.1(b) Electromagnetic Compatibility:
    - i. BS EN 55032:2015+A11:2020
    - ii. BS EN 55035:2017+A11:2020
    - iii. BS EN IEC 61000-3-2:2019
    - iv. BS EN 61000-3-3:2013+A1:2019
    - v. EN 301 489-1 V2.2.3
    - vi. EN 301 489-17 V3.1.1
  - C. Radio Equipment Regulations 2017, Part 2, Chapter 1, 6.2 Effective and Efficient Use of Radio Spectrum:
    - i. EN 300 328 V2.2.2
    - ii. EN 300 440 V2.1.1
    - iii. EN 301 893 V2.1.1

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- D. The Ecodesign for Energy-Related Products and Energy Information (Amendment) (EU Exit) Regulations 2019:
  - i. COMMISSION REGULATION (EC) No 1275/2008
  - ii. COMMISSION REGULATION (EU) No 801/2013
  - iii. EN50564:2011
- E. The Restriction of the Use of Certain Hazardous Substances in Electrical and Electronic Equipment Regulations 2012 (as amended):
  - i. BS EN IEC 63000:2018
- 7. Signed for and on behalf of the manufacturer:

DocuSigned by:  
*Joe Bissonnette*  
Signature: \_\_\_\_\_  
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Name: Joe Bissonnette

Title: Director, Global Trade & Product Compliance

Date: July 25, 2023

Place of Issue: Seattle, Washington, United States of America

Amazon Data Services, Inc. ■ 410 Terry Avenue N. ■ Seattle, WA 98109

