

# User Manual

## *INSIDE THE BOX*

- Device
- Power adaptor
- USB Cable

## *CONNECTING DEVICE*

1. To turn on your device, press and release the power button. To put it in sleep mode, press and release the power button.
2. To turn off your device, press and hold the power button until a message displays asking if you want to shut down.
3. Your device will be partially charged when you receive it. To charge your device, connect one end of the USB cable into your device and the other end into the power adapter (included).
4. Connect the power adapter into a nearby power outlet.

## *CONNECTING DEVICE TO YOUR HOME NETWORK*

Tap the quick setting icon located on the status bar to display settings for the most commonly performed tasks

Select wireless network to toggle wireless on or off, display a list of detected Wi-Fi networks, add a network, and access advanced wireless settings.

## **REGISTERING YOUR DEVICE**

To use many of the device features, you must register it to your account. If you have not yet registered, please do so now. Prior to registering, connect to a Wi-Fi network by tapping the Quick Setting icon at the top of the device, then Wi-Fi. Select the network you want to use. Once you are connected, tap the Quick Settings icon, then more, and select the My Account option to register.

# Product Information

## Safety and Compliance Information

### Using Your Device Around Other Electronic Devices

The Device, 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.

There are some places where RF signals could constitute a hazard, such as health care facilities, and construction sites. If you are not sure, look around for signs indicating that two-way radios or mobile phones should be turned off.



*To prevent possible hearing damage, do not listen at high volume levels for long periods.*

## Product Specifications

Equipment Name: Tablet

Model: K29A5E

Ports: Micro-USB, Audio port

Power —DC 5.25V, 1.0A or DC 5.2 V, 1A output power adapter (sold in-box)

Operating Voltage – 3.4V to 4.2 VDC

Connectivity — Dual Band Wi-Fi (2.4 GHz&5 GHz); 802.11a/b/g/n; BT 3.0, BLE 4.2

Operating frequency — WLAN 2.4GHz: 2402 - 2480 MHz; WLAN 5GHz: 5150~5825MHZ;  
Bluetooth 3.0 / 4.2: 2402 – 2480 MHz

RF Power: Wi-Fi 2.4G— 16.58 dBm; Wi-Fi 5G B1: 13.30 dBm; Wi-Fi 5G B2: 13.01 dBm Wi-Fi 5G B3: 13.38 dBm ;Wi-Fi 5G B4: 13.82 dBm ;BT3.0: 7.14 dBm; BT4.2: -0.48 dBm

Operating temperature — 0 °C to 35 °C

## EU Compliance Information



Hereby, Amazon.com Services, Inc., declares that the radio equipment L5S83A is in compliance with Directive 2014/53/EU. A copy of the full EU Declaration of Conformity is available at:  
[www.amazon.com/device\\_eu\\_compliance](http://www.amazon.com/device_eu_compliance)

| Countries with indoor-use restrictions on operation in 5150 to 5350 MHz:  |    |    |    |    |    |    |
|----------------------------------------------------------------------------------------------------------------------------------------------------------------|----|----|----|----|----|----|
| AT                                                                                                                                                             | BE | BG | HR | CY | CZ | DK |
| EE                                                                                                                                                             | FI | FR | DE | EL | HU | IE |
| IT                                                                                                                                                             | LV | LT | LU | MT | NL | PL |
| PT                                                                                                                                                             | RO | SK | SI | ES | SE | UK |

## CE SAR Compliance

CE Radio Frequency Exposure Compliance. The device meets the EU requirements (1999/519/EC) on the limitation of exposure of the general public to electromagnetic fields by the way of health protection.

## Recycling



In some areas, the disposal of certain electronic devices is regulated. Make sure you dispose of or recycle the Device in accordance with your local laws and regulations.

**CAUTION:** Danger of explosion if battery is incorrectly replaced.  
Replace only with the same or equivalent type recommended by the manufacturer.  
Dispose of used batteries according to the manufacturer instructions.

The device is going on be operated in 5150~5250MHz frequency range. It is restricted indoor environment only in Japan

## ISED Notice

This device complies with Innovation, Science and Economic Development Canada license-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 Innovation, Sciences et Développement économique Canada applicables aux appareils radio exempts de licence. L'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

### **Innovation, Science and Economic Development Canada ICES-003 Compliance Label:**

**CAN ICES-3 (B)/NMB-3(B)**

This Class B digital apparatus complies with Canadian ICES-003.

Cet appareil numérique de la classe B est conforme à la norme NMB-003 du Canada.

or

This device complies with the Canadian ICES-003 Class B specifications. CAN ICES-3(B)/ NMB-3(B)

IC: 25197-190626

## ISED Radiation Exposure Statement

This EUT is compliance with SAR for general population/uncontrolled exposure limits in ISED RSS-102 and had been tested in accordance with the measurement methods and procedures specified in IEEE 1528 and IEC 62209. This device and its antenna(s) must not be co-located or operating in conjunction with any other antenna or transmitter.

Cet appareil est conforme aux limites d'exposition DAS incontrôlée pour la population générale de la norme CNR-102 d'Industrie Canada et a été testé en conformité avec les méthodes de mesure et procédures spécifiées dans IEEE 1528 et IEC 62209. Cet appareil et sa ou ses antennes ne doivent pas être co-localisés ou fonctionner en conjonction avec tout autre antenne ou transmetteur.

5G 5150-5250MHz indoor use restriction warning

RSS-247Annex 9: A 9.4

The device could automatically discontinue transmission in case of absence of information to transmit, or operational failure. Note that this is not intended to prohibit transmission of control or signaling information or the use of repetitive codes where required by the technology.

- the device 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;

In addition, high-power radars are allocated as primary users (i.e. priority users) of the bands 5250–5350 MHz and 5650–5850 MHz and that these radars could cause interference and/or damage to LE-LAN devices.

L'appareil peut interrompre automatiquement la transmission en cas d'absence d'information à transmettre ou d'échec opérationnel. Il est à noter que cela ne vise pas à interdire la transmission de données de contrôle ou de signalisation ou l'utilisation de codes répétitifs lorsque la technologie l'exige.

-le dispositif de fonctionnement dans la bande 5150 – 5250 MHz n'est utilisé qu'à l'intérieur pour réduire les risques d'interférences nuisibles pour les systèmes mobiles par satellite à co-canal;

En outre, les radars de haute puissance sont attribués en tant qu'utilisateurs principaux (c.-à-d. utilisateurs prioritaires) des bandes 5250 – 5350 MHz et 5650 – 5850 MHz et que ces radars pourraient causer des interférences et/ou endommager les dispositifs LAN-le.

### FCC Regulations:

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 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 equipment generates, uses and can radiated 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.

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

### **FCC RF Exposure Information (SAR)**

This device is designed and manufactured not to exceed the emission limits for exposure to radio frequency (RF) energy set by the Federal Communications Commission of the United States.

During SAR testing, this device is set to transmit at its highest certified power level in all tested frequency bands, and placed in positions that simulate RF exposure in usage near the body. Although the SAR is determined at the highest certified power level, the actual SAR level of the while operating can be well below the maximum value. This is because the device is designed to operate at multiple power levels so as to use only the power required to reach the network. In general, the closer you are to a wireless base station antenna, the lower the power output.

The exposure standard for wireless employs a unit of measurement known as the Specific Absorption Rate, or SAR. The SAR limit set by the FCC is 1.6W/kg.

The FCC has granted an Equipment Authorization for this model device with all reported SAR levels evaluated as in compliance with the FCC RF exposure guidelines. SAR information on this model device is on file with the FCC and can be found under the Display Grant section of [www.fcc.gov/oet/ea/fccid](http://www.fcc.gov/oet/ea/fccid) after searching on FCC ID: 2ATNY-8330

For this device, the highest reported SAR value for usage near the body is 1.18 W/kg.

While there may be differences between the SAR levels of various devices and at various positions, they all meet the government requirement.

**Supplier's Declaration of Conformity. 47 CFR 2.1077 Compliance information**

Responsible Party:

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