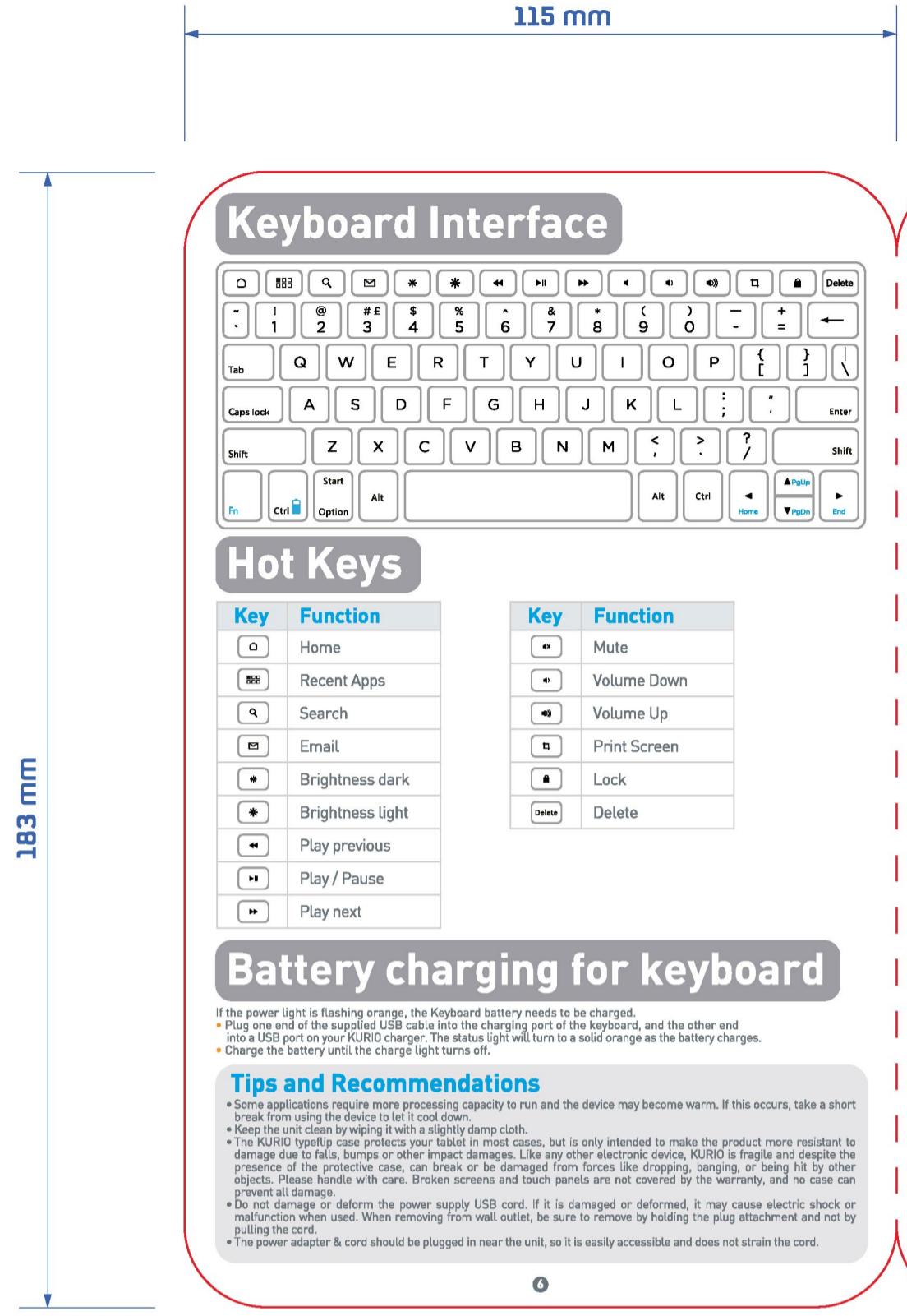


Actual Scale	
Units: mm	Printing colors: AW

History: v01 [SM]: For production based on brief "C21250US\_UM\_brief\_210315"



**Warning**

All packing materials such as internal bags, plastic collars, plastic films, screen protector film, and carton inserts are not part of this product and should be removed before handing the device over to a child. Please keep the box and this guide for future reference.

- Do not try to disassemble the unit.
- Do not expose the unit to moisture or water.
- Do not expose the unit to extreme temperatures (hot or cold), dusty conditions, or damp conditions. Do not expose the unit to liquids, rain, dust or moisture. If your tablet is exposed to liquid, power off the device immediately and clean/dry.
- Do not use and do not expose the device in extreme temperatures (hot or cold), dusty conditions, or damp conditions. Do not expose the unit to liquids, rain, dust or moisture. If your tablet is exposed to liquid, power off the device immediately and clean/dry.
- Avoid exposing the device near strong magnets. If your tablet has been exposed to magnetic fields, please restart the device, follow the instructions in the device manual, if necessary.
- Please keep the box and this manual for further reference. This manual may not reflect your actual device's operation. All information is subject to change without prior modification. Please follow your actual device's operational procedures.

**Tech Support & Warranty Information**

If you have any questions setting up or using your tablet, please visit [www.kurioworld.com](http://www.kurioworld.com) to find out more about KURIO, read the manual, or contact us. All KURIO products are covered by a 1 year limited warranty. In the unlikely event you experience any problems with your KURIO, please visit [www.kurioworld.com/support/](http://www.kurioworld.com/support/) to contact KURIO Customer Care. You may also contact Customer Care through the Customer Care/KURIO Support applications on the device. If the service represented in the manual is not available in your area, please contact KURIO Customer Care for further information.

**FCC statement**

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, including interference that may cause undesired operation.

NOTICE: This equipment 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 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 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.
- The device must not be co-located or operating in conjunction with any other antenna or transmitter.

**RF exposure information (SAR)**

This device meets the government's requirements for exposure to radio waves. This device is designed and manufactured not to exceed the emission limits for exposure to radio frequency energy set by the Federal Communications Commission of the U.S. Government. The exposure standard for wireless devices employs a unit of measurement known as the Specific Absorption Rate, or SAR. The SAR limit set by the FCC is 1.6 W/kg. Tests for SAR are conducted using standard operating positions and conditions for the use of the device. The FCC limit for SAR for KURIO is 1.6 W/kg. Although the SAR is determined to be within FCC limits at the highest certified power level, the actual SAR level of the device while operating can be well below the limit. This is because the SAR value is measured at the highest power level, but the device is designed to connect to a wireless base station antenna, the lower the power output. While there may be differences between the SAR levels of various devices and at various positions, they all meet the government requirement.

**IC statement**

This device complies with RSS247 of Industry Canada. This device complies with Industry Canada license-exempt RSS standards. 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. This equipment complies with RSS-247. The device complies with the Canadian ICES-003 and RSS-247. Set the device in an uncontrolled environment and are safe for intended operation as described in this manual. The further RF exposure reduction can be achieved if the product can be kept as far as possible from the user body or set the device to lower output power if such function is available. This device meets the government's requirements for exposure to radio frequency energy set by the Canada RSS-102. The exposure standard for wireless devices employs a unit of measurement known as the Specific Absorption Rate, or SAR. The SAR limit set by the RSS-102 is 1.08 W/kg. Tests for SAR are conducted using standard operating positions and conditions for the use of the device. The SAR value for this device is determined at the highest certified power level, although the SAR is determined at the highest certified power level, the actual SAR level of the device while operating can be well below the maximum value. This is because the device is designed to connect to a wireless base station antenna, the lower the power output. While there may be differences between SAR levels of various devices and at various positions, they all meet the government requirement.

**Recycling**

Waste electrical products and batteries should not be disposed of with household waste. Please contact your local authority for recycling advice.

**Privacy Policy**

We need you to provide us with your email address when activating your tablet and keep your email address up to date via the Parental Area to be informed of important updates and information. Your email address will never be shared with third parties. You can change your email at any time by clicking on the link provided at the bottom of every KURIO item. To read our Privacy Policy at any time, please go to [www.kurioworld.com](http://www.kurioworld.com).

