

Units: mm

Actual Scale

History:

V00: For production

V01:

V02:

V03:

V04:

V05:

V06:

V07:

Printing colors :



AW

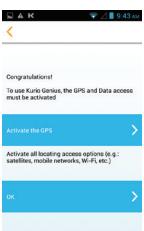
120.0 mm

65.0 mm

Kurio Genius Configuration

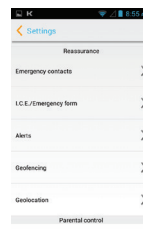
5 - Select or Add a Child's account

Fill the information to create a new child's account (each child's account will be directly linked to your parental account).
NOTE: a child can be easily created on the Kurio Phone website as well.



6 - Activate GPS and Data access

To use the full Kurio Genius features, GPS and Data access must be activated on your child's phone. Follow instructions to activate these options.



7 - Settings

The phone is now set up! On this last screen, you will have access to all Kurio Genius options and settings to configure properly your child's phone. Navigate through this menu to access all settings.

8 - Using the Kurio Genius

From the Kurio Genius app, the child can see what are the active limits and which features are enabled. Parents can access the settings using the settings icon on the top right. Parents can log in using their email and password or define a parent PIN access on the website for more convenience. (put screen shot of the Kurio genius interface).

Exposure to Radio Frequency Energy

FCC Part 15 Information to User

Pursuant to part 15.21 of the FCC Rules, you are cautioned that changes or modifications not expressly approved by KD INTERACTIVE could void your authority to operate the device.

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.

NOTE: 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.

Restricted Use of Electronic Devices

- The use of electronic/electric devices may interfere with safe operation of some aircraft and can be restricted with some airline companies. Please check with your airline company before traveling.
- Kurio Phone has an Airplane Mode. Please go into the Settings of the Android Interface to switch Kurio Phone into Airplane Mode. All wireless connections will be turned off.

Battery Use and Safety

- Do not damage or deform the power supply USB cord. If it is damaged or deformed, it may cause electric shock or malfunction when used. When removing from wall outlet, be sure to remove by holding the plug attachment and not by pulling the cord.
- The power adapter & cord should be plugged in near the unit, so it is easily accessible and does not strain the cord.
- While using some applications that use a lot of the device's processing capacity, the device may become warm. If this occurs, take a short break from using the device to let it cool down. Keep the unit clean by wiping it with a slightly damp cloth. If you encounter any charging issues, such as not fully charging or shutting off when it has a charge above 5%, you may need to reset the battery level indicator. Plug the unit into the power adapter, and then press and hold the POWER button until the Kurio Phone turns off. Continue to hold down the POWER button until the battery icon shows up again. Once it appears, release the POWER button and press it again to start the unit normally.
- 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 further reference.
- Do not try to disassemble the unit.
- To charge Kurio Phone, only use the power adapter supplied with it. Avoid using the Kurio Phone while charging: this may alter the battery charging process and the battery life of the device. Keep the unit out of direct sunlight and away from any direct heat source.
- Do not expose the unit to moisture or water.
- To prevent hearing damage, never use earphones at excessive volume levels. Listening to loud sounds for an extended period may cause temporary or permanent hearing loss.
- Never use Kurio Phone while operating a motor vehicle or bicycle.
- If you feel discomfort in your hands or any pain using Kurio Phone, please stop immediately.
- In case of long period of use, take frequent breaks.
- If a small part is coming out of the Kurio Phone, don't try to remove it. Keep it away from small children.
- Never force a connector into a port of Kurio Phone. If a connector and a port do not join with reasonable force, make sure that the connector matches the port and that you have positioned the connector correctly in relation to the port.
- To clean up the screen, simply use a soft damp cloth. Do not use alcohol, solvent, aerosol spray or abrasive cleaners to clean your Kurio Phone.

The product and the adapter should be periodically examined for conditions that may result in the risk of fire, electric shock, or injury to people and that, in an event of such conditions, the adapter should not be used until properly repaired.

Kurio phone The Safest Smartphone



SETUP GUIDE

Interface



IMPORTANT INFORMATION - PLEASE READ BEFORE SETTING UP YOUR KURIO

- The Kurio phone must be set up by an adult to ensure an appropriate level of protection for the users of the device.
- To turn off your Kurio phone correctly, press the Power button until the pop up message appears onscreen, and then select "Power off". Avoid switching off the device by pressing and holding the Power button until the unit stops.
- Do not fully discharge the battery (keep at 5% or more). Recharge it to full power regularly to preserve the battery.
- Please connect your Kurio phone to Wi-Fi frequently to receive and enjoy the latest upgrades. Updates are pushed to your handheld wirelessly.
- If you encounter any issue with your device, please do not return it to the store. Please review our FAQs & troubleshooting info or contact our tech support team for help at www.kurioworld.com/support/

Find more tips and information at WWW.KURIOWORLD.COM



Installation



Install the SIM card

Carefully slide the SIM card into the SIM card slot until the card clicks into place. Make sure that the card's gold contacts face into the device and that the upper-left angled corner of the card is positioned as shown.

Installing the Battery

Slide the battery into the compartment [1] so that the tabs on the end align with the slots at the bottom of the phone, making sure the connectors align. Gently press down to secure the battery [2].



Micro SD card slot

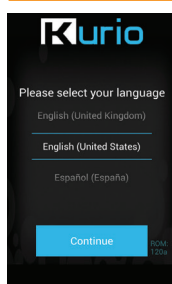


Charge the phone for 3h before 1st use. Press the Power button to start.

Micro USB/Charger

Installation

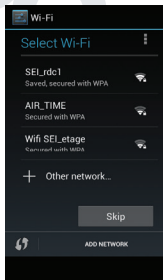
1- Select a language



The first step is choosing a language. A tap on the default language opens a list of all available languages for the system. Select your language from the list and tap Start to continue.

2 - Select Wi-Fi network

If you find yourself within range of a wireless network, you can now make the connection. Simply select your network the list and enter the password if required. Then tap on Connect.



3 - Select your Time Zone

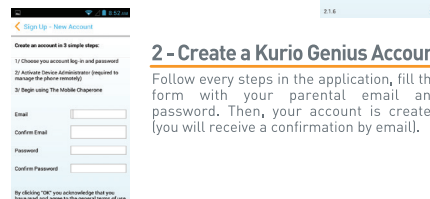
When your Android device is connected to a cellular or Wi-Fi network, it automatically updates its clock to correspond to your current time zone. If you're unable to connect to a network (for example, when you're on an airplane) use the Time settings to manually change the time zone on the Android device.

Micro USB/Charger

Kurio Genius Configuration

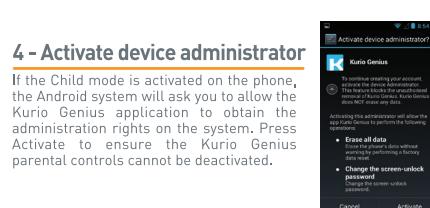
1- Log In or Sign Up

From your Android device, start the Kurio Genius application. If you already have an account, press the "Log In" option. Else, select "Sign-Up" to create a new account.
NOTE: all the configuration (parent and child) can also be done from the Kurio Phone website on this address : kuriophone.com/client



2 - Create a Kurio Genius Account

Follow every steps in the application, fill the form with your parental email and password. Then, your account is created (you will receive a confirmation by email).



3 - Select your Time Zone

In that step, you must precise if this phone will be used by parents or if it's your child's device. Select the Child option as the Parent option is only useful if the application is installed on another phone to perform remote control changes. The Child mode will enable some phones features and let the parent phone (remote control) adjust settings and parameters.

4 - Activate device administrator

If the Child mode is activated on the phone, the Android system will ask you to allow the Kurio Genius application to obtain the administration rights on the system. Press Activate to ensure the Kurio Genius parental controls cannot be deactivated.

Kurio phone The Safest Smartphone



Tech Support & Warranty Information

- If you have any questions setting up or using your handheld, please visit www.kurioworld.com to find out more about Kurio, read our related FAQs, and for any technical support. All of our products have a 1 Year Limited Warranty. In the unlikely event you experience any problems with your Kurio, please visit www.kurioworld.com/support/ to contact Kurio Customer Service. If the service representative is unable to solve the issue, he or she will provide instructions regarding how to have your Kurio serviced if it is under warranty.
- Please note that this handheld is warranted only to the original purchaser for a period of twelve months from the original purchase date, under normal use and service, against defective workmanship and materials. If the product is damaged due to accident, improper or unreasonable use or maintenance, such as a broken screen, fall, water damage, etc, this damage is not covered by the warranty. Please still contact Kurio Customer Service for repair & replacement options, especially for a broken screen or other spare parts.
- Please visit www.kurioworld.com for the full details of Kurio's 1 Year Limited Warranty.

Recycling

Waste electrical products and batteries should not be disposed of with household waste. Please recycle where facilities exist. Check with your local authority for recycling advice.
CAUTION - ELECTRICALLY OPERATED PRODUCT - As with all electric products, precautions should be observed during handling and use to prevent electric shock. Adult supervision is recommended.
Please retain this manual for further reference.

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For more information about Kurio, please go to www.kurioworld.com.



Made in China
Printed in China
Mars 2014
V00

SAR Information Statement

Your wireless phone is a radio transmitter and receiver. It is designed and manufactured not to exceed the emission limits for exposure to radiofrequency (RF) energy set by the Federal Communications Commission of the U.S. Government. These limits are part of comprehensive guidelines and establish permitted levels of RF energy for the general population. The guidelines are based on standards that were developed by independent scientific organizations through periodic and thorough evaluation of scientific studies. The standards include a substantial safety margin designed to assure the safety of all persons, regardless of age and health. The exposure standard for wireless mobile phones 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 with the phone transmitting at its highest certified power level in all tested frequency bands. Although the SAR is determined at the highest certified power level, the actual SAR level of the phone while operating can be well below the maximum value. This is because the phone is designed to operate at multiple power levels 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. Before a phone model is available for sale to the public, it must be tested and certified to the FCC that it does not exceed the limit established by the government adopted requirement for safe exposure. The tests are performed in positions and locations (e.g., at the ear and worn on the body) as required by the FCC for each model. The highest SAR value for this model phone when tested for use at the ear is 0.209W/Kg and when worn on the body, as described in this user guide, is 1.099W/Kg(Body-worn measurements differ among phone models, depending upon available accessories and FCC requirements). The maximum scaled SAR in hotspot mode is 1.099W/Kg. While there may be differences between the SAR levels of various phones and at various positions, they all meet the government requirement for safe exposure. The FCC has granted an Equipment Authorization for this model phone with all reported SAR levels evaluated as in compliance with the FCC RF exposure guidelines. SAR information on this model phone is on file with the FCC and can be found under the Display Grant section of <http://www.fcc.gov/oet/fccid> after searching on

FCC ID: NNM-C14500 Additional Information on Specific Absorption Rates (SAR) can be found on the Cellular Telecommunications Industry Association (CTIA) web-site at <http://www.ctia.com>. In the United States and Canada, the SAR limit for mobile phones used by the public is 1.6 watts/kg (W/kg) averaged over one gram of tissue. The standard incorporates a substantial margin of safety to give additional protection for the public and to account for any variations in measurements.

Body-worn Operation

This device was tested for typical body-worn operations. To comply with RF exposure requirements, a minimum separation distance of 10mm must be maintained between the user's body and the handset, including the antenna. Third-party belt-clips, holsters, and similar accessories used by this device should not contain any metallic components. Body-worn accessories that do not meet these requirements may not comply with RF exposure requirements and should be avoided. Use only the supplied or an approved antenna.