



infini FUN S22040 My First Realistic Smartphone Set Instruction Manual

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infini FUN S22040 My First Realistic Smartphone Set





OVERVIEW










- These phones can be used for two-way communication. The child's phone can be used for communication to the other phone or to learn animals, colors and play games.




Important information

- This toy is suitable for children aged 1 year & over.
- Please retain this manual for future reference.
- We will use the following symbols in the instruction manual:
 -  to call
 -  to hang up
- **WARNING:** All packing materials such as internal bags, plastic collars, plastic films, carton inserts are not part of this product and should be discarded for your child's safety.
- **IMPORTANT:** For additional safety, check toys regularly for signs of damage during use.
- The child's phone is fitted with a "Try-me" tag that has to be removed before handing the phone to the child. Once removed, the sound level will be reduced to protect your child's hearing.

How to use your phones?

1. Press and hold the  key for two seconds on each handset to power on.
 2. **The green light switches on:** the Bluetooth® wireless technology is on.
 3. Press the key  again on one of the two phones to call. The other phone rings.
 4. Press the key  to answer. You can begin talking as if it was a real phone.
 5. Press the key  on one of the two phones to hang up.
 6. Press the key  on one of the two phones to start a new call.
 7. Press the  key for two seconds on each handset to power off.
- **WARNING:** after 60 seconds of inactivity, phones turn off. To start a new call, you need to press both  keys.
 - If the parent's phone is turned off when the child tries to call him, he will hear a message prompting him to call back later.
 - If the child's phone is turned off or he's playing, the parent will hear a busy tone and must call back later
 - When switched off, the phones can not receive or make calls. The Bluetooth® wireless technology is deactivated when one of the phones is switched off. The green light will be off.
 - When both phones are in "talking mode" with the Bluetooth® wireless technology on, they will never switch off. So remember to hang up to preserve battery life!

Troubleshooting

If both phones don't work.	<ul style="list-style-type: none"> Phones are turned off: press the  keys for 2 seconds to turn them on. Phones will automatically turn off after being unused for approximately 60 seconds. Phones are too far apart. The range is approximately 50ft/15 m. The communication quality will depend on the distance and surrounding environment. You may need to move closer to the other phone. Batteries are drained out. Install new batteries.
One phone does not connect with the other phone.	<ul style="list-style-type: none"> If the green light is not on, this means that the Bluetooth® wireless technology is not activated. Switch the phones off and then on again. If they still don't light up, replace the batteries. Make sure that the phones are both switched on. Press on the  keys. If the phone does not respond, please install new batteries.
The green lights are off	It means that the phones are not connected via the Bluetooth® wireless technology. Switch the phones off and then on again. If they still don't light up, replace the batteries.
The sound level is too low	<p>Make sure you speak into the microphone between the green and red buttons. If volume is still low, replace batteries.</p> <p>The child's phone is fitted with a "Try me" tag which has to be removed before handing the phone to the child. Once removed the sound level will be reduced to protect your child's hearing.</p>
The child handset will not function in quiz mode and the number keys are unresponsive.	The child's phone is in phone mode. Press on the  key to hang up and play games.
The parent's phone is unresponsive.	The parent's phone can only be used to communicate with the child's phone. There are no games or quizzes. The Lock icon is just part of the phone design.
The sound volume of the child's phone is too loud.	The child's phone is fitted with a «Try me» tag that needs to be removed before giving the phone to the child. Once removed the sound level will be reduced to protect your child's hearing.
If the volume is too low.	Install new batteries.
If there's a continuous buzzing sound and the unit doesn't operate.	Install new batteries.
The communication doesn't stop.	The product does not switch off automatically when you are in communication. After each call, please switch off at least one of the two units to conserve battery power.
I can't call another phone	Both phones communicate exclusively with each other.

How to change batteries

1. Each phone requires 3 x AAA-R03-AM4 batteries
2. When required, using a suitable screwdriver, unscrew and remove the battery cover located under the unit.
3. Insert 3 x AAA-R03-AM4 batteries into the compartment ensuring they are installed in the correct direction.
4. The polarities are marked inside the battery compartment.
5. Should the batteries have no polarity markings, the flat end of the battery should always be inserted against the spring.
6. Replace the battery cover and tighten the screw to secure.
7. Do not over tighten.

Precautions with batteries

- Do not use rechargeable batteries.
- Do not try to charge non-rechargeable batteries, as they may leak or explode.
- When rechargeable batteries are used anyway: rechargeable batteries shall be charged only under the supervision of an adult.
- Rechargeable batteries shall be removed from the toy before being charged if they can be removed)
- If using rechargeable batteries with a child-use charger, the child must be at least 8 years of age
- Batteries must be removed and inserted by an adult.
- Do not mix new with old batteries.
- Do not mix different types of batteries (i.e. alkaline and zinc carbon| or re-chargeable (nickel cadmium) batteries.
- Using a suitable screwdriver, undo and remove the battery cover located under the unit. Insert the required batteries into the compartment ensuring they are installed the correct way. The polarities are marked inside the battery compartment.
- An incorrect location may either damage the toy or cause battery leakage, or to an extreme degree, lead to battery explosion.
- Re-install the battery cover and tighten the screw to secure. Do not over tighten.
- Always remove exhausted batteries from the product.
- Battery leakage and corrosion can damage the product.
- Do not short-circuit the supply terminals.
- Only use the type of batteries specified on or inside the battery compartment.
- Also, please replace all batteries at the same time for better product performances.
- Do not dispose of batteries in fire, as they may leak or explode.
- If battery leakage occurs and comes in contact with the skin or eyes, wash immediately with lots of water.
- Do not immerse battery operated products.
- Wipe clean only.
- Remove the batteries during long periods of non-use.
- Store batteries away from metal objects.
- Never disassemble batteries.
- If a battery is swallowed, consult a doctor or medical facility. Don't forget to take the product with you.

Important information

- To Keep the unit clean, wipe with a slightly damp cloth.
- Keep the unit out of direct sunlight and away from any direct heat source.
- Do not expose the unit to moisture or water.
- This product complies with the essential requirements of the European Toy safety directive.
- This product complies with the ASTM F963-17 standard.

FCC LABEL COMPLIANCE STATEMENT

This device complies with FCC's radiation exposure limits set forth for an uncontrolled environment. 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
2. this device must accept any interference received, including interference that may cause undesired operation.

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

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.

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 (RFI) 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 accepted by the FCC with the device 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 device 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. While there may be differences between the SAR levels of various devices and at various positions, they all meet the government requirement.

EU Declaration of conformity


- Hereby, "DISET, S.A." declares that the radio equipment type S22040 is in compliance with directives: 2014/53/EU RED DIRECTIVE, 2014/30/EL EMC DIRECTIVE.
- The full text of the EU declaration of conformity is available at the following internet address

Operating Frequency Bands:

- Bluetooth® wireless technology: 2402 MHz to 2480 MHz
 - Maximum Radiofrequency Power Transmitted:
- Bluetooth® wireless technology:
 - 1.43 dBm [Parent Unit]
 - 3.05 dBm (Child Unit)
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Documents / Resources

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