

# MiniVision2

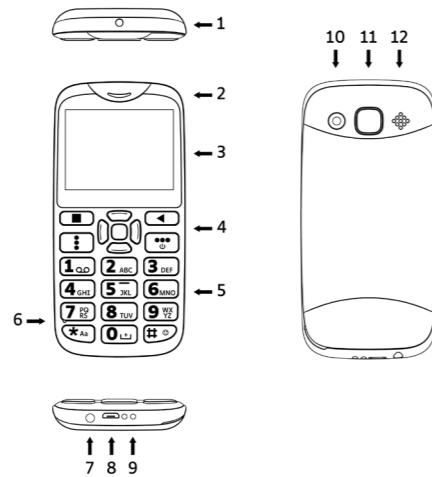


Quick Start Guide  
www.kapsys.com

## Note

It is suggested to read the full user guide before using your MiniVision2. An electronic version of this document is available online at [www.kapsys.com](http://www.kapsys.com) clicking on the Support tab.

## Overview



1. Flashlight
2. Receiver / Earpiece
3. Display
4. Control keys and navigation pad

	<b>Up:</b> selects previous item <b>Down:</b> selects next item <b>Left:</b> decreases volume <b>Right:</b> increases volume <b>Central « OK » button:</b> validates the selected item / A long press activates voice commands
	Answer a call Activates a shortcut to access the « Phone » application
	End a call Activates a shortcut to go back to the home screen A long press turns your MiniVision2 on and off
	Opens the menu associated with the current screen
	Goes back to the previous screen / Deletes characters in an edit box

5. Alphanumeric keypad
6. Microphone for phone calls and voice commands
7. 3.5-mm audio jack to connect earphones
8. Micro-USB connector to charge your MiniVision2
9. Contact pads for docking station
10. Camera
11. S.O.S. button
12. Loudspeaker

## Box content

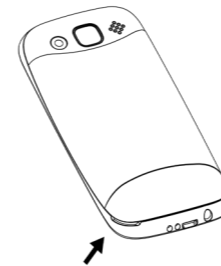
MiniVision2 is delivered with:

- Battery
- 220/110 volt main charger – 5 volt USB
- Micro-USB charger cable
- Stereo earphones with microphone
- Docking station for charging
- Protective case
- Quick start guide

## Getting started

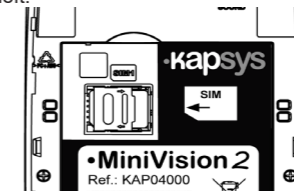
### Insert your SIM card and the provided battery

1. Flip the phone over, place your fingernail in the notch located at the bottom left of the phone and lift the back cover up.



2. The SIM connector is positioned at the top left corner of the electronic card, below the battery location. The internal label tells you its location. Put the SIM card into the compartment located on the right of the SIM connector, the chip should be pointing down and the cut corner placed at the bottom left. Push on the SIM card lightly with a tip of your finger and carefully slide it all the

way to the left.



3. Insert the battery placing the lower section first, with the connection pads at the bottom right, then put the front down into its location.



4. Lastly, put the cover back, align its tabs with the adapted slots, and gently press the cover until it snaps in place.

### Charging the battery

For initial use, it is recommended to charge the battery for at least four hours. After that, you can recharge the battery as needed. Connect the USB cable between the MiniVision2 and the wall charger. Plug the wall charger into an outlet and charge the device. It is normal for a phone to

heat-up when charging or during long periods of use.

You can also charge the MiniVision2 via the docking station. To do this, connect the USB cable between the docking station and the wall charger. Then connect the wall charger to an outlet and place the MiniVision2 in the docking station.

When the phone is on, a beep sounds to alert you that the phone is charging properly. Note: the protective case is not compatible with the docking station.

### Turning the phone ON/OFF

Turn ON your MiniVision2 with a long press on the end-call key (●●●). MiniVision2 vibrates when you successfully turned it on.

MiniVision2 is ready to use when the home screen is announced with the prompt to enter the PIN code and when the voice is starting to talk.

When your MiniVision2 is ON, a short press of the end-call key (●●●) puts it to standby mode (screen off), or back to running mode (screen on). The standby mode is activated after an inactive period to preserve battery power.

In standby mode, the MiniVision2 screen is off but you can still receive incoming calls and text messages.

To turn MiniVision2 off, make a long press on the hang-up key (●●●). If the product does not turn on, check that the battery has been correctly installed and charged, if so, repeat the battery installation procedure.



## Legal notice and Warranty

### 1. USE PRECAUTIONS AND RECOMMENDATIONS

- Handle your MiniVision2 and its accessories with care, do not drop or knock them.
- Do not dismantle the product as this will result in the warranty being voided.
- Clean the product using only a soft, slightly damp cloth. Do not use chemicals, detergents or abrasive products.
- This product is not waterproof. Protect it from damp and splashes of liquids.
- Never use the device near a source of heat, and avoid storing the device in hot, humid or corrosive places.
- Do not use the product near magnetic fields.
- Do not use your device if the screen is broken or cracked as this could cause injury.
- Do not use the product in potentially explosive areas.
- Do not charge the product in temperatures below 0°C (32°F) or above 45°C (113°F).
- Do not use the product in health care facilities and ask to authorized personnel before using your phone near medical equipment.
- Do not expose your product to extreme temperatures. (1) Operating temperature range is -10°C (14°F) to +55°C (131°F); (2) short-term storage temperature is -20°C (-4°F) to +60°C (140°F) and (3) long-term storage temperature is -10°C (14°F) to +25°C (77°F).
- Your product contains a built-in lithium-Ion battery. To increase the battery life, always charge it fully.
- Prolonged use of the product may cause the product to heat.
- For optimal performance of your device, we recommend that you switch it off and remove the battery from time to time.

### 2. SAFETY AND HEALTH

Keep the product away from small children.

Protect your hearing: avoid prolonged exposure to high sound levels when using the earphones, loudspeakers or the receiver.

If you wear a pacemaker or live near a person who wears one, you may want to seek advice from your doctor or the manufacturer of the pacemaker regarding its compatibility with a wireless device.

Radio transmitting equipment may interfere with the safe and effective use of some medical equipment when not adequately protected.

### 3. WARRANTY

In case of breakdown, please contact your dealer.

No warranty is granted on the product, regardless of the malfunction encountered, in the following cases:

- Normal wear and tear of the product and reduction in the battery charge holding capacity,
- Damage resulting from improper use, exposure to humidity or liquid, or proximity to a heat source,
- Cracked or broken devices, or devices with visible signs of shocks,
- Failure to respect the use precautions, accidents, negligence, misuse or use inconsistent with the instructions provided with the device, or commercial use of the product,
- Short-circuits of the battery or use of the battery in another device than the MiniVision2
- Use of accessories or connectors not supplied by the manufacturer.
- Damage resulting from an attempted repair done by someone else than the manufacturer or one of its authorized repair centers.

It is recommended that you regularly perform a backup of the data saved in your product. The dealer cannot be held responsible for the loss of this data because of a malfunction, repair or replacement of the product.

Any malfunctions related to network services and / or cellular system cannot be guaranteed. The phone network provider or the internet service provider will need to be contacted directly for assistance.

### 4. ABOUT SPECIFIC ENERGY ABSORPTION RATE (SAR)

The SAR limit of USA (FCC) is 1.6 W/kg averaged over one gram of tissue.

Device types MiniVision2 (FCC ID: 2AXFA-MINIVISION2) has also been tested against this SAR limit. The highest reported SAR values for head, body-worn accessory are 1.18 W/kg, 0.70 W/kg respectively. The Max simultaneous SAR is 1.27 W/kg.

This device was tested for typical body-worn operations with the back of the handset kept 10mm from the body. To maintain compliance with FCC RF exposure requirements, use accessories that maintain a 10mm separation distance between the user's body and the back of the handset. The use of belt clips, holsters and similar accessories should not contain metallic components in its assembly. The use of accessories that do not satisfy these requirements may not comply with FCC RF exposure requirements, and should be avoided.

The antenna(s) used for this transmitter must not be co-located or operating in conjunction with any other antenna or transmitter.

### 5. CUSTOMER SERVICE

For more details, please contact your vendor's customer service or send us a mail at: Service Clients KAPSYS – 694 avenue du Docteur Maurice Donat 06250 Mougins Sophia Antipolis, France. You can also visit our website at: [www.kapsys.com](http://www.kapsys.com).

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### RoHS COMPLIANCE:

This product is compliant with the 2015/86/EC Directive of European Parliament amending ROHS directive 2011/65/EU, on the use restriction of certain hazardous substances (RoHS) in electrical and electronic equipment and its amendments.



### WEEE DIRECTIVE

This symbol on the product or on its packaging indicates that this product must not be disposed of with your other household waste. In accordance with the 2012/19/EU European directive on waste electric and electronic equipment (WEEE), his electrical product must not, under any circumstances, be discarded as unsorted municipal waste. Please dispose of this product by returning it to its point of sale or to your council's local designated collection points for recycling.



### CAUTION:

Permanent hearing loss may occur if earphones are used at high volume for a prolonged period of time.



### FCC Warning (FCC ID: 2AXFA-MINIVISION2)

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.

Any 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.

### Emergency call

If any emergency arises, dial 112/911 (or other emergency call number) for emergency help.

### Note:

Due to the nature of cellular networking, the success of emergency call is not guaranteed.