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INTRODUCTION

Statement

Thank you for purchasing our product model SP6040,UW6006K,SP6040-9021, a high performance Smartphone. This Smartphone is based on the Android operative system 4.4.

The product is designed with several functions, including WCDMA, WIFI, BT, GPS, FM, voice calls and many more. You can easily storage wireless and Internet communications, you can surf the Internet when and where you wish; the equipment has a GPS module, so you can surf through software already installed (or to be installed). The device has multiple sensors, providing it a total innovative functioning.

The current manual will provide you with the basic technical functions. Before first use, please, read it fully and carefully.

1.2 Advice

Maintenance

- The Smartphone must be always dry. In order to avoid damage in the device, malfunctioning due to corrosion or short-circuit, avoid the following elements being exposed to water: the device, battery and charger. Under no circumstance manipulate the device or charger with wet hands.
- Prevent the device, battery or charger from suffering a shake or violent impact.
- Prevent the device, battery or charger from being exposed to extreme, high or low temperatures.
- Under no circumstance the device must be dropped, squeezed or bent.
- Under no circumstance the device or any of its complements must be disassembled, otherwise both the device and its complements will not be covered by their guarantee. (This action must be only performed by qualified personnel).

1.3 Security Instructions

Before first use, please, read this section and familiarized your children with its content. For further information, please go to security instructions and warnings.

- In order to guarantee road safety, under no circumstance this device must be used while driving or operating machinery.
- Regarding the use of the device in medical areas, please, respect the rules and regulations and prevent yourself from using it. Turn off the device while being near a center or medical equipment.
- In order to avoid interruptions in airplane electronic equipments, please turn off the Smartphone or select airplane mode.
- Under no circumstance disassemble the Smartphone or any of its complements. This action can only be performed by qualified personnel.
- The Smartphone must be far from magnetic sources since they could erase stored information.
- Never expose the Smartphone to high temperatures, liquid or inflammables gases.
- The Smartphone and its complements must be out of reach of children and if a child uses the Smartphone, make sure he is supervised.
- While using the Smartphone, please, respect the rules and regulations; respect privacy and rights of others.
- In order to guarantee the security of your Smartphone, while using the USB cable please observe carefully the instructions established in this manual.
- Never use the Smartphone while being in wet atmosphere and avoid spraying or cleaning with liquids.

1.4 Abbreviations/Terminology

Abbreviations/ Terminology	Full name	Description
SMARTPHONE	Mobile device for Internet	Mobile terminal for Internet
WIFI	Wireless Fidelity	Based on the standard wireless LAN IEEE 802.11b
TF	TransFlash	Alternative names: Micro SD, super miniature memory card

INTRODUCTION TO SMARTPHONE

2.1 SMARTPHONE preparation and functioning










Charging the battery

- Before using this Smartphone, please use the adaptor included to get the total charge of the battery.

2.2 Smartphone condition and alerts

Alert icons





When appearing an alert pop up, slide the screen downwards, so the list of alerts can be displayed. To close the alert screen, slide upwards. Refer to the state icons below:

	Incoming mail (new)		Airplane mode
	Connected to USB port		Depuration through USB port
	Back key		Download in progress
	Current battery level		Home key
			Connected to WIFI, Internet availability

Quick Start Guide

3.1 Keyboard Functions

Description of the keyboard functions:

On/off key	For stand by function, press the key quickly and for turning off, press the key for a few seconds.
Volume + (up)	Turn up the volume
Volume - (down)	Turn down the volume
Home key 	Regardless the interface you are at, this selection will bring you to the main one.
Back key 	Regardless the interface you are at, this selection will bring you to the previous one.
Menu key 	It shows up the menu interface
Record key 	It shows the record of recent navigation

T-flash Card (Micro SD) and SIM Card

- The Smartphone has a T-flash (Micro SD) port. The T-Flash port (Micro SD) is a method to increase the storage memory of the Smartphone. This card is a small one, the installation or extraction requires care and attention to avoid damage.

- The Smartphone has a double SIM port.

Insert the SIM card1 in the card port 1; insert the Micro SIM card2 in the port for the card 2. The SIM cards and contacts can be easily damaged, so please be careful when inserting or extracting the SIM cards.

3.2 Starting and turning off

Starting

Press the POWER key for three seconds; you will see the starting image. The system starts the blocking state that you will have to unblock.

Shutting down

1. Press POWER key for a few seconds and you will see the shutting down window.
2. The shutting down selection window has four options: mute, airplane mode, restart and shutting down.
3. Select the option you wish.

3.3 How to open and close screens.

1. In order to save battery, the screens will close automatically when inactive.
2. To close immediately an open window, press the Record key and move it either to the right or to the left.

To unblock the home screen

In order to unblock the home screen, press quickly the POWER key. The screen will be blocked and will show an image as the one below. To unblock, slide it to the right and the icon (open lock) will appear unblocking the screen.

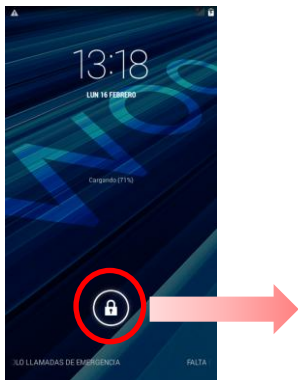


Image 3.1

3.4 Use of touch screen

Methods of use

The methods below are used to see and use the touch screen, menu and applications of your Smartphone.

Selection (Click)

Whenever you want to use the screen keyboard or select an application through the main interface, you can do it selecting it with your finger.


Movements

In order to move through the screen, use the applications or navigate in your Smartphone interfaces, you can do it with finger movements, both vertical and horizontal.

Rotate

In order to rotate the interface in the screen, you only need to rotate the Smartphone to one side so it changes the orientation from vertical to horizontal and vice versa. You can do this while writing texts, watching videos, movies or images.

3.5 Application screen

In order to see the application screen (as shown in image 3.2), press  , you will see a window allowing you to access the installed applications, file folders, widgets, information (alerts) etc.

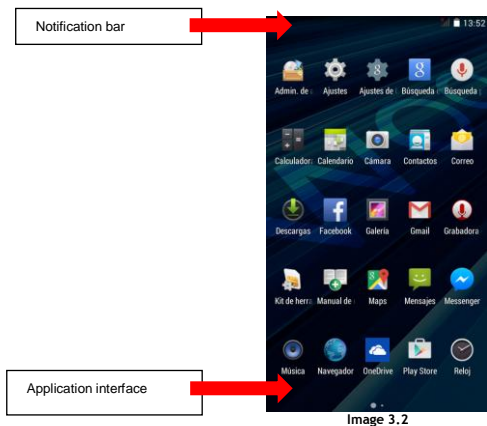


Image 3.2

3.6 Application procedures

Home Page (Main Interface)

In the home screen you can set shortcuts to the installed applications; to do that, press the app icon for a few seconds and you will have the shortcut in the home interface. (See image 3.3).



Image 3.3

NOTICE: Press the shortcut icon for a few seconds; you can drag it to the bin or to the desired position.

Create a folder with several icons in the desk

1. Drag the necessary icons to be included in the folder as if you were putting one on top of the others.
2. Select the group of icons (folders) so you can change their names. The position of the icons can also be modified pressing the icon for a few seconds and sliding it.



Image 3.4



Image 3.5

How to change the desktop wallpaper

1. In the home page or the main interface, select and press any blank space in the screen for a few seconds where a window will show up allowing you to change the desktop wallpaper.
2. Select the wallpaper you wish from the ones in the gallery.



Image 3.6

3.7 USB Connection

Storage configuration of the Smartphone

Before starting the transfer of documents, you have to complete the storage configuration of your Smartphone.

1. Connect your Smartphone to the PC with a USB cable.
2. Slide the notification bar downwards.
3. Once opened, select "Connected as USB device" (USB Connected), as shown in the following image. Then, select the connection mode; in this case, as shown in the image, we have selected the connection as mass storage.

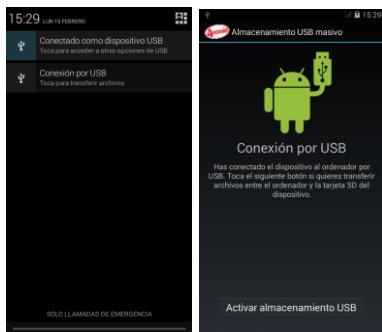


Image 3.7

3.8 Use of touch screen

Keyboard on screen (touch screen)

When starting the procedure to introduce words or numbers, the touch keyboard will appear. The keyboard includes the following options:



Image 3.8

1	Capital or lower case letters
2	Numerical or alphabetical modality
3	Click to introduce space
4	Intro key

5	To delete a character on the left of the cursor, to delete all the characters on the left of the cursor, keep it pressed.
---	---

3.9 Use techniques

To access the widgets interface

In the app interface, select “widgets” located in the top of the screen and you will access the widget interface. To create a shortcut, keep the widget pressed for a few seconds.

Creation of shortcuts in the desktop

While being in the app or widget interface, press any icon for a few seconds to move automatically in the desktop. You can relocate the icon in any part of the desktop.

Notice: if you do not have enough space for the icon or widget, it will not be included in the desktop.

Basic configuration

4.1 SIM card information

Select “Settings” in the menu, press Management of SIM card.

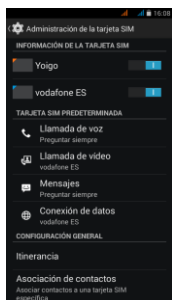
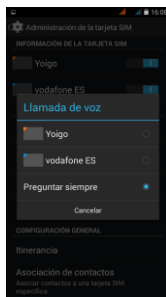


Image 4.1



4.1-1 Voice Call

Select “Voice call” and then the SIM card by default as shown in the image 4.2.

Image 4.2

4.1-2 Video Call

Select “Video Call” and then the SIM card by default as shown in the image 4.3.

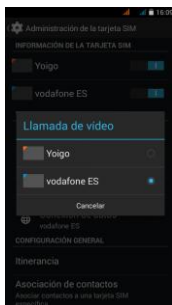
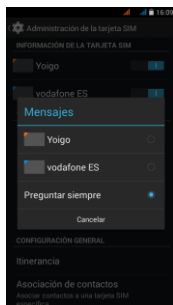


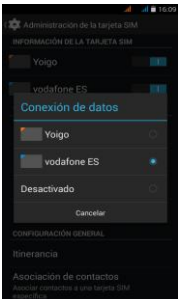
Image 4.3

4.1-3 SMS messages

Select “Messages” and the SIM card by default, as shown in the image 4.4.



Select the configuration



4. **Local** – the local government

- _____



Image 4.6

2. Add a Network

1. Select the icon +Add Network, located in the top right corner, as shown in image 4.7.



Image 4.7

2. Introduce the predetermined SSID network, with the name of the network and then save the selection.
3. Select the name already saved and select the network to use, as shown in the image 4.8.

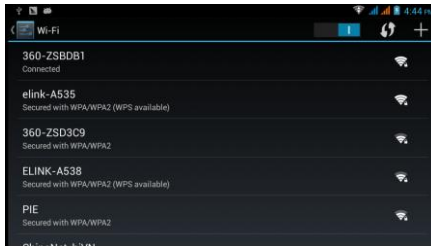


Image 4.8

3. Network alerts

When you get a list of available WIFI networks you can open the network alerts in the bottom right corner and the signal intensity will appear, as shown in image 4.6.

4. Keep the WIFI network active during sleep


1. Select the icon  that shows in image 4.8 and select "Advance settings".
2. Select "WIFI on during sleep", as shown in image 4.9.



Image 4.9

4.3 Bluetooth

Bluetooth functions and operations

1. In the home interface select "Settings".
2. Select Bluetooth.
3. Automatically, you will see the devices with available Bluetooth connection. If you cannot see the device you want to pair the Smartphone with, select the searching device option, as shown in image 4.10.

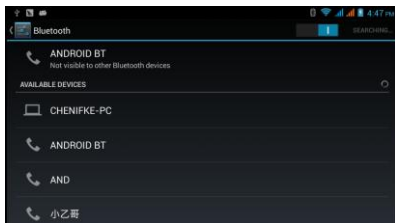


Image 4.10

4. Select the Bluetooth device to pair it with and a pop up window will appear asking for a password that should match this device.

4.3 Bluetooth configuration

1.Change the Smartphone name

Select the icon  , select “Change telephone name”, as shown in image 4.12.

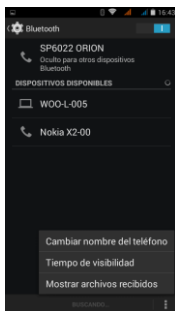


Image 4.12

2.Setting visibility time

You can set your Smartphone “Visibility Time” in the Bluetooth connection as shown in the image 4.12. Select the value of time you wish, as shown in image 4.13.

3.Visualizing received files

Select “Show received files” as shown in image 4.12 where you can see, download and upload files

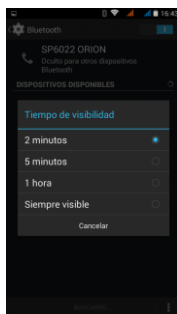



Image 4.13

4.4 Use of WIFI data

Verify the use of the SIM card data o the WIFI connection, as shown in image 4.15.



Image 4.15

Select the icon  located in the top right corner of the image 4.15, so the setting options will appear, as shown in image 4.16.

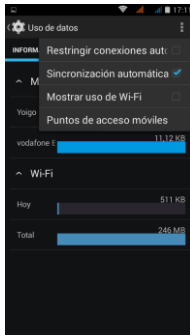


Image 4.16

4.5 Additional Information

4.5-1 Airplane Mode

Selecting the airplane mode you can quickly turn off the WIFI networks and GSM functions.

4.5-2 VPN

Open the VPN option; select the VPN network as shown in image 4.17. Introduce the name and server direction and then save the information.

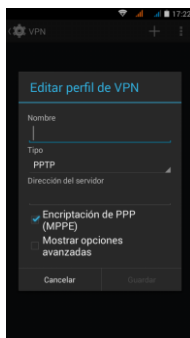


Image 4.17

4.5-3 Share Internet

Network connection and Wi-Fi zone

- 1.Select "Settings", "More".
- 2.Open the option "Network connection and Wi-Fi zone"
- 3.Activate the option "Wireless reception zone" to share your data connection.

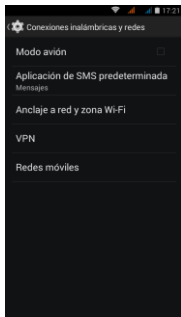


Image 4.18

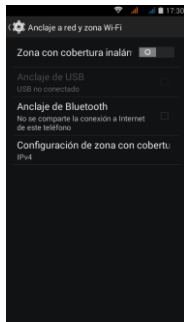


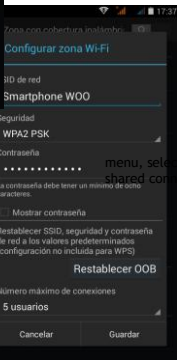
Image 4.19

4. Press “Wireless reception zone”, “Keep active the reception zone” and set the period you wish to keep it active.



Image 4.20

5. Go back to the previous the configuration for the



- menu, select “Set the Wi-Fi zone” to access shared connection.

Image 4.21

6. You can set the network name, type of security or the password to access the shared network.

4.5-4 Mobile Networks

1.Data connection

Select the SIM card for the data connection by default, as shown in image 4.22.

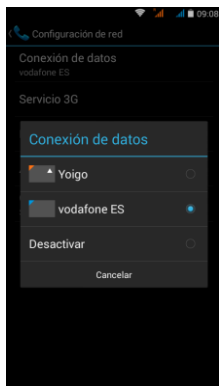


Image 4.22

2. Access point name (APN)

Select the names of the access points (APN) as shown in image 4.23. Select the SIM card you wish and it will appear the predetermined connection (if it does not, ask your mobile operator), as shown in image 4.24.

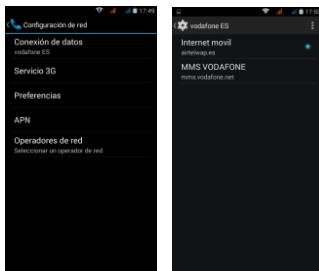


Image 4.23

Image 4.24

Access point data APN

Once you have selected the name of the 3G operator, pressing on it we will get the APN data information, as shown in image 4.25.

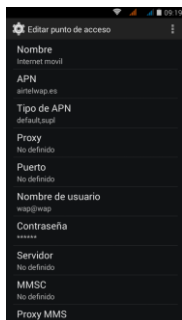


Image 4.25

4.6 Audio profiles

1. In “Settings”, select “Audio profiles” as shown in image 4.26.

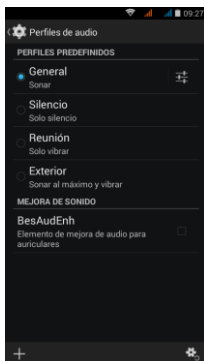


Image 4.26

2. In order to set the different audio profiles, press the one you want to set and a setting window will open up, as shown in image 4.27.

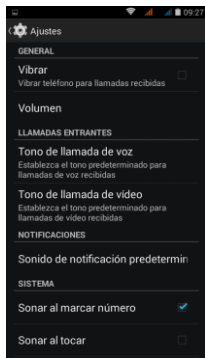


Image 4.27

1. Vibration

See image 4.27, select “Vibrate”, the Smartphone will vibrate when you get an incoming call.

2. Volume

See image 4.27, select “Volume”, for “Tone and alerts” or for “Alarms”, as shown in image 4.28.

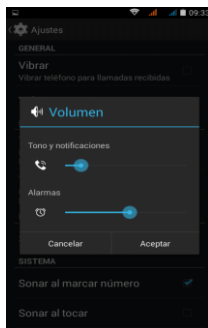


Image 4.28

3. Ringtone

See the image 4.27, select “Ringtone” and you can select the incoming call ringtone, as shown in image 4.29.

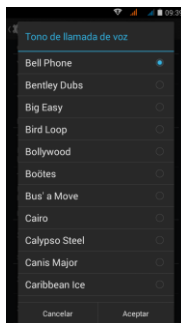


Image 4.29

4. Video call tone

See the image 4.27, select “Video call tone” and you can select the incoming video call tone, as shown in image 4.30.

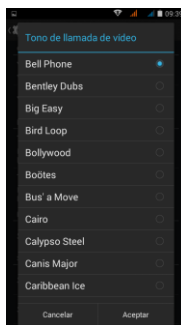


Image 4.30

4.7 Screen

In Screen Setting, you can do different configurations, as shown below.

4.7-1 Brightness

In the screen settings, select “Brightness”, you can set the level of the screen brightness or select the mode “Auto”, as shown in image 4.31.

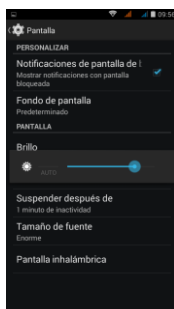


Image 4.3

4.7-2 Wallpaper

In Screen Settings, select “Wallpaper”, you can select the origin of the wallpaper among the options, as shown in image 4.32.

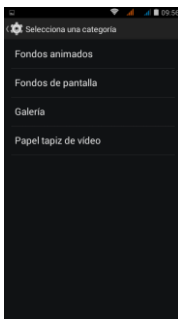


Image 4.32

4.7-3 Auto rotation

By default, the screen rotation is activated, once it is deactivated, the system will not rotate the screen.

4.7-4 Sleep

In Screen Settings, select “Suspend after”, you can select the time among the options, as shown in image 4.33.

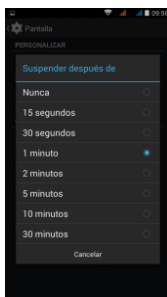


Image 4.33

4.7-5 Font size

In Screen Settings, select “Font size”, you can select the size among the options, as shown in image 4.34

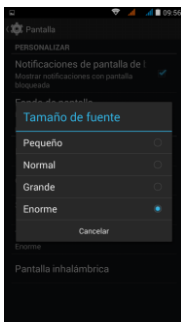


Image 4.34

4.8 Storage

In “Settings”, select “Storage”, where you can select the preferred location for installations or if you wish (having the Micro SD card inserted).

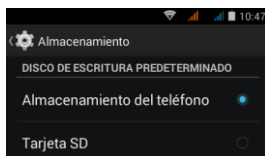


Image 4.38

Internal storage / of telephone

In the internal storage is where the operative system Android is installed, all its apps by default and the necessary files for the functioning of the Smartphone, as shown in image 4.39.

In the storage of the telephone is where there are the downloaded app and the ones installed by the user, the audio files, videos and images, as shown in image 4.39.

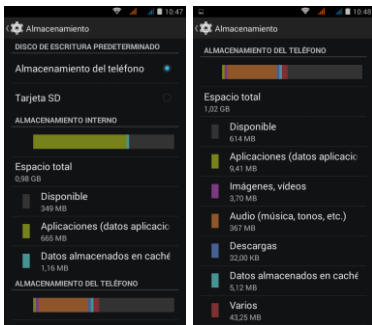


Image 4.39

Notice: some apps installed manually or downloaded from Google Play, will be also installed in the Internal Storage, depending on the design of those apps.

Clarifying notice: when we speak of Storage Capacity, we are talking of the TOTAL, without taking into account the partitions, Android Operative System or its applications. For example, in most of our products, we inform it has 4GB (i.e.) of storage, but out of this capacity we have to extract the partitions, operative system and applications. Once this is done, we will get the Free Storage we get.

SD card

The Micro SD card (not included) is a removable storage; its capacity depends on the capacity of the card you insert. We can see the information of this storage as shown in image 4.40.

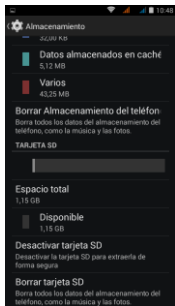


Image 4.40

How to remove the SD card safely

1. Open “Settings” in the main menu
2. Select “Storage”
3. Select “Deactivate SD card”
4. Now you can safely remove the card.

4.9 Battery

In “Settings”, select “Battery”, you can also see the use of the battery of the Smartphone, as shown in image 4.41.

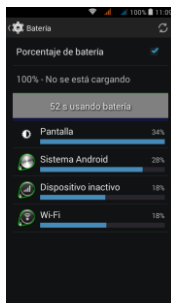


Image 4.41

4.10 Applications

In “Settings”, select “Applications”, you can also see the information and manage the applications of your Smartphone, as shown in images 4.42, 4.43 y 4.44.

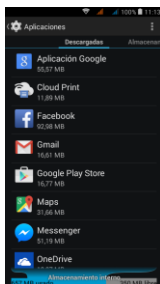


Image 4.42

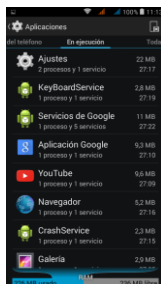


Image 4.43

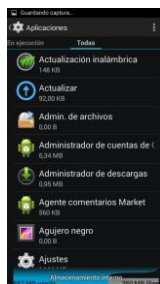


Image 4.44

4.11 Accounts

In “Settings”, Accounts, you can see the information of you email accounts, as shown in image 4.46.

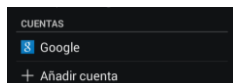


Image 4.46

Select the option “Add Account” we can add as many email accounts as we need, as shown in image 4.47.

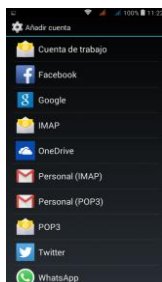


Image 4.47

4.12 Location

In “Settings”, “Location” you can set the information of your location, as shown in image 4.48 y 4.49.

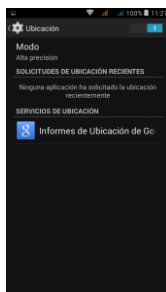


Image 4.48

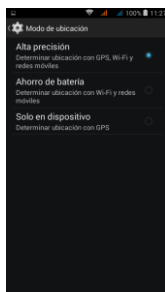


Image 4.49

4.13 Security

In “Settings”, “Security”, you can set the security parameters of your Smartphone, as “Screen Security” “Coding” or “Password” among other configurations, as shown in image 4.53 y 4.54.



Image 4.53

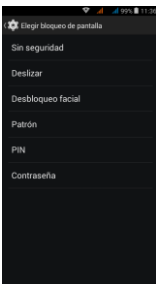


Image 4.54

Notice: for the manual installation of the APK files it is necessary to activate the function “Unknown Origins”.

4.14 Language and text insertion

In “Settings”, “Language and text insertion”, you can set the language parameters and the predetermined keyboards, as shown in image 4.55, 4.56 y 4.57.

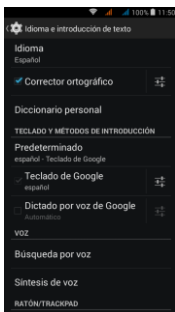


Image 4.55

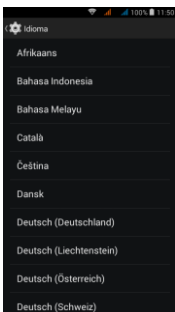


Image 4.56



Image 4.57

4.15 Back up copy

In “Settings”, “Back up copy”, you can set the parameters to do backup copies or reestablish the Smartphone to its manufacturing data, as shown in image 4.59.



Image 4.59

4.16 Date and time

In “Settings”, “Date and Time”, you can set the date and time of your Smartphone, as shown in image 4.60.

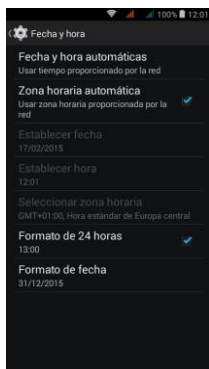


Image 4.60

Notice: when using the time given by the network, you cannot do a manual configuration of the date, time or time zone.

4.17 Programming starting and turning off

In “Settings”, “Programming starting and turning off” you can set the programming to start and turn off your Smartphone, as shown in image 4.61.

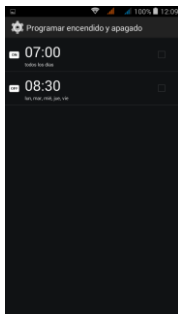


Image 4.61

4.18 Accessibility

In “Settings”, “Accessibility”, you can set the different options to use your Smartphone, as shown in image 4.62.

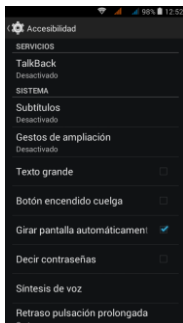


Image 4.62

4.19 Development options

These options are hidden in the menu “Settings” by default. They are options used by developers and advanced users. The different configuration options in the “Development options”, as shown in image 4.63.

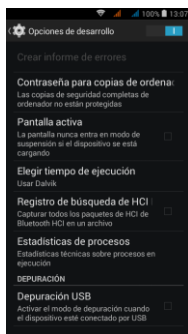


Image 4.63

4.20 Telephone information

In “Settings”, “Telephone information”, you can see the information about the software, state or revise if there is any software actualization for your Smartphone.

Multimedia

5.1 Music



To open the music player, select the icon and select the music file you wish, as shown in image 5.1.

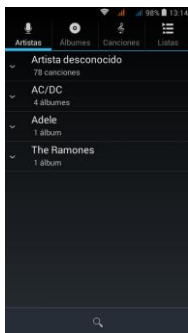


Image 5.1

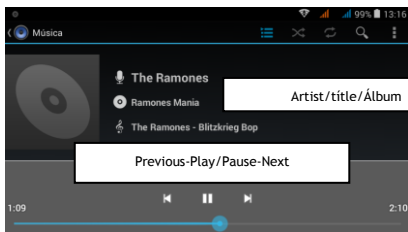


Image 5.2

5.2 Video



To open the video player, select the icon and select the video file you want to play. You can visualize the video files as shown in image 5.3.

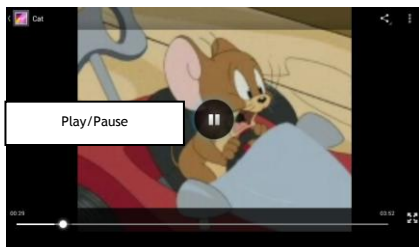


Image 5.3

5.3 Gallery



To open the “Gallery” application, select the icon . You can visualize your files of images and videos.

5.4 Camera



To open the “Camera” application, select the icon and you will access the interface of the camera, as shown in image 5.4.



Image 5.4

5.5 Radio FM



To open the “Radio FM” application, select the icon and you will access the interface to play radio FM, as shown in image 5.5.

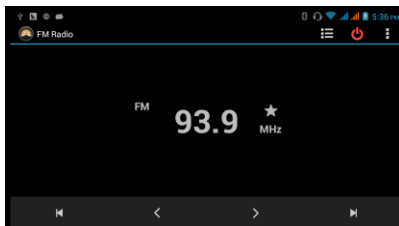


Image 5.5

Select the searching option to locate the broadcasting you wish, as shown in image 5.6.

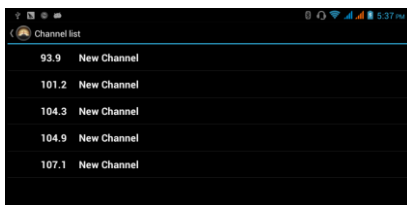



Image 5.6

To save your favorite radio station, select the icon  located in the main interface and it will be stored in the radio stations list.

Notice: when using the Radio FM app, the headsets will work as antenna. If they are not connected, the Radio FM app will not work.

Communication functions

6.1

elephone



To open the "Telephone" application, select the icon and you will access the interface to make calls, as shown in image 6.1

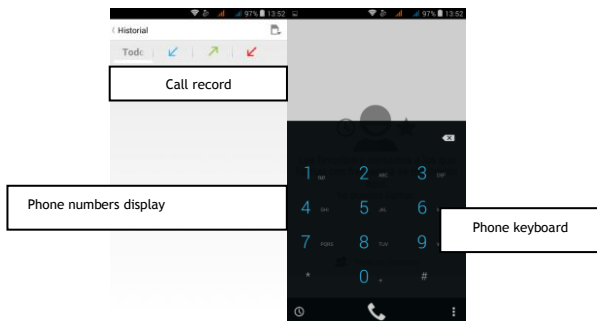


Image 6.1

6.2

ext Messages (SMS)



To open the “Messages” application, select the icon and you will access the interface to send and receive SMS, as shown in image 6.2

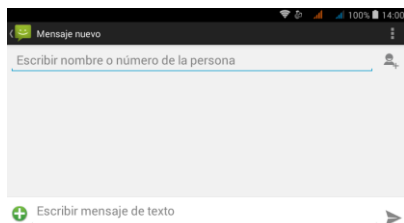


Image 6.2

6.3 Contacts



To open the “Contacts” application, select the icon and you will access the interface to see and edit your contact list, as shown in image 6.3.

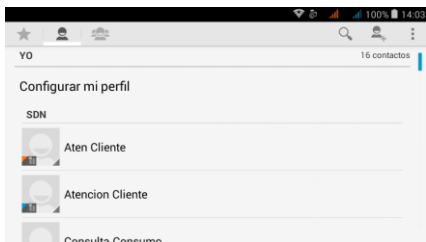



Image 6.3

Search contacts: select the icon  and introduce the name of the contact to start searching.

Add contact: select the icon  and introduce the data in the empty fields

Internet Browser

7.1 Browser

To open the “Browser” application, select the icon  and you will access the interface of the browser, as shown in image 7.1.

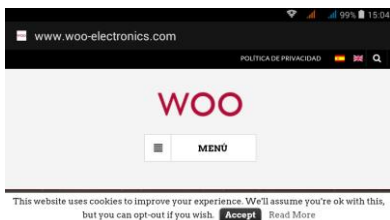


Image 7.1

In the upper bar, you can introduce the name of the web you want to search for, as shown in image 7.1.2.

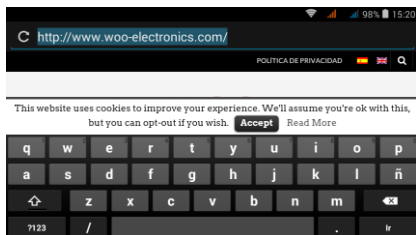


Image 7.1.2

7.2 Email




To open the “Mail” application, select the icon and you will access the interface of the email as shown in image 7.2.



Image 7.2

Sending emails



1. Select the icon of email in the main interface.
2. Select the icon  to access the interface to edit the mail.
3. Introduce the email address of the receiver.
4. Introduce the subject line and the content of the mail.
5. If you want to attach a file, select the menu key and a popup menu will appear.
6. Select "attach a file" (picture, music, video, contact).
7. Then, to send the mail select "send"

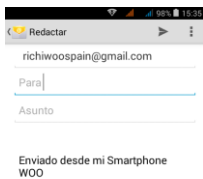


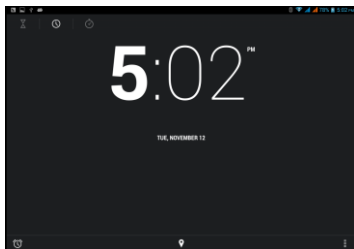
Image 7.3

Other applications

8.1 Clock



To open the "Clock" application, select the icon shown in image 9.1. and you will access the clock interface as



8.2

calculator



To open the “Calculator” application, select the icon and you will access the calculator interface as shown in image 9.2

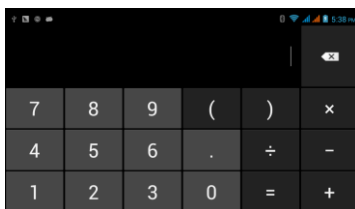


Image 9.2

8.3 File manager



To open the “File manager” application, select the icon and you will access the file manager interface as shown in image 9.3.

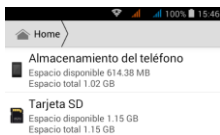


Image 9.3

A. Copy/Cut - Paste: select the file (see the image 9.4), select one of the icons in the lower section depending on the function to perform, copy, cut or paste.

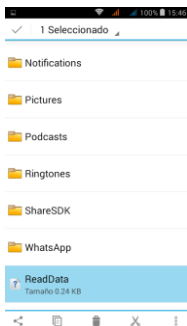



Image 9.4



Image 9.5

B. How to share files: select any file, press  to get the interface to share files, as shown in image 9.6. Then, follow the instructions as shown on screen.

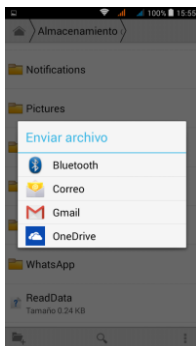


Image 9.6

8.4 Recorder



To open the “Recorder” application, select the icon and you will access the interface, as shown in image 9.7.



To start recording, press the key and to play the recording press the playing key. The system will automatically remind you if you wish to keep recording or stop; this you should do manually.

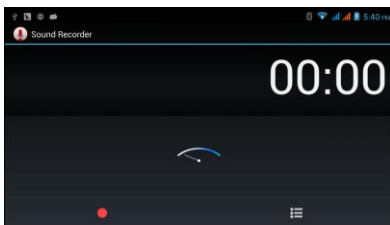


Image 9.7

APK file installation

9.1 Install third party applications

1. Select "File manager"
2. Look for the APK file you want to install and double click.
3. A popup window will appear; select install APK.
4. Finalize the installation and allow it to work.

Notice: all third party apps obtained from the Internet have the suffix .apk.

Remember, to manually install the APK files it is necessary to activate the function "Unknown origins".

9.2 Uninstall third party applications

Procedures to uninstall the applications.

1. Select the icon of the application located in the main interface.
2. Press and keep pressed the application icon, drag it to the upper part of the screen where it will show "Uninstall"
3. Follow the instructions shown on the screen.

CAUTION: We do not assume any responsibility for the failure to comply with the guidelines described above or for inappropriate use of the Smartphone. We reserve the right to make changes to any of the contents of this manual without notice. The contents of this manual may differ from the actual content displayed on the Smartphone. In which case the latter should prevail.

1.FCC Statement

1. 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.

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

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.

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 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. 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 0.499W/Kg and when worn on the body, as described in this user guide, is 0.316W/Kg(Body-worn measurements differ among phone models, depending upon available accessories and FCC requirements). The maximum scaled SAR in hotspot mode is 0.647W/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: 2ABYL-SP6040 Additional information on Specific Absorption Rates (SAR) can be found on the Cellular Telecommunications Industry Association (CTIA) web-site at <http://www.wow-com.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.