

ACTION-X3



Thank you for your confidence and for the purchase of this smartphone.
The user guide will allow you to get to know your new device.

USER BENEFITS

- Waterproof and resistant (IP68)
- Long life battery (3500 mAH)
- X-Link: Innovative magnetic attachment system which loads and transfers data
- Photo/video 12 MP large pixel technology / PDAF
- Noise canceling technology and 80db speaker

The ACTION-X3 is MIL-STD-810G* certified *.

The MIL-STD-810G military standard was created by the American army to reproduce the usage conditions of electronic devices on the ground under extreme conditions. The ACTION-X3 has been tested in a laboratory to withstand hostile and demanding outdoor environments.

It has undergone the following 11 tests: resistance to low pressure (altitude: over 4000m) and to extreme temperatures (from -40°C/-40°F up to 60°C/140°F), resistance to temperature shocks, to solar radiation (UV), to rain and to salt fog, as well as resistance to contamination by fluids (2-propanol), to vibration, shocks and sharp acceleration.

The ACTION-X3 is suitable for all the most demanding situations: skydiving, paragliding, aviation, extreme kayaking, cycling, quad-biking, motorbiking, 4x4, jet skiing, as well as extreme heat, extreme cold, heavy rains... It is also suitable for laboratories or construction professions.

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SAFETY PRECAUTIONS

GENERAL SAFETY INFORMATION

The non-respect of the following safety guidelines may lead to a fire, electric shock, injuries or damage to your phone or other property. Read all of the above safety guidelines before using your phone.

- Do not switch your phone on when its use is forbidden, if it may cause interferences or cause any danger.
- Avoid exposing the phone to magnetic fields.
- Please switch your phone off in airplanes and airports when you are asked to.
- Switch your phone off when you are near high-definition electronic devices. The phone is likely to affect the performance of devices of this type.
- Do not place your telephone or its accessories in containers with a strong magnetic field.
- Do not leave magnetic data storage supports near your phone. The radiations emitted by the phone are likely to erase stored information.
- Keep the phone out of direct sunlight. Do not expose your phone to extreme temperatures, and do not use it in the presence of inflammable gases (at service stations, for example).
- Keep your phone at least 15 mm away from your body while making calls.
- Small parts may cause choking.
- Your phone can produce a loud sound.
- Avoid knocking or damaging your phone.

- Certain parts of your phone are made from glass. The glass is likely to shatter if your phone falls onto a hard surface or suffers a significant impact. If the glass breaks, do not touch glass fragments and not attempt to remove shattered glass from the phone. Do not continue to use your phone while the glass has not been replaced by a certified operator.
- Do not try to disassemble your phone or its accessories. The maintenance or reparation of the phone must be carried out solely by qualified personnel.
- The power outlet must be installed near the phone and must be easy to access.
- Respect all laws and regulations relevant to the use of your phone. Respect the privacy and rights of others when using your phone.
- Follow the instructions in the manual relevant to the use of your USB cable closely. In the contrary case, your phone or PC may be damaged.
- Clean your phone with a dry, soft cloth. Do not use water, alcohol, soap or chemical products.
- Back up your important data. Reparation or other factors may lead to data loss.
- Do not disconnect the phone during file transfer operations or memory formatting. This may cause program failure or file damage.
- Keep the phone and charger out of reach of children. Do not let children use the phone or charger without supervision.
- Keep small accessories out of reach of children to avoid all choking hazards.
- Do not allow your children or pets to chew or lick the device.
- Do not modify or recondition your phone.

- Do not expose your phone to flames, explosions or any other sources of danger.
- Switch your phone off when near explosive materials or liquids.
- The phone must only be connected to a USB interface in version 2.0.

- The ideal functioning temperatures are between 0°C and 40°C. The ideal storage temperatures are between -20°C and 50°C.
- Stop using your device if any of its parts is cracked, broken or if it overheats.
- Do not press on your eyes, ears or any part of the body with your device and do not put it in your mouth.
- Do not use the flash close to the eyes of people or animals.
- Do not use your device outside during a thunderstorm.

- Please use only authentic accessories with this phone, and do not use the battery with any other type of phone.

WATERPROOFING INFORMATION

- You have just acquired a mobile phone that meets the IP68 standard. To ensure its optimal use and waterproofing, make sure that all the caps over openings as well as the cover are closed properly.
- Do not open the device's back cover if it is in water or a very humid environment.
- The rubber seal fixed on the cover is an important component of the device. Take care when opening and closing the cover to avoid damaging the rubber seal. Ensure that the seal is free from any debris, such as sand or dust, to avoid damaging the device.
- The cover and the caps over openings may become loose from falling or shocks.
- Make sure that all the covers are properly aligned and perfectly closed.
- If the device has been submerged in water or the microphone or speaker is wet, the sound may not be clear during a call. Ensure that the microphone or speaker is clean and dry by wiping it with a dry cloth.
- If the device gets wet, dry it thoroughly with a soft, clean cloth.
- The waterproofness of the device may result in slight vibrations in certain conditions. Such vibrations, for example when the volume is turned up high, are entirely normal and do not affect the performance of the device.
- Do not disassemble or use any equipment which may damage the waterproof film of the microphone or speakers.
- Temperature fluctuation can lead to an increase or decrease in the pressure, which may affect the quality of the sound. If required, open the flaps to release the air

MEDICAL DEVICES

- Switch your phone off in hospitals and other medical facilities when requested.
- Your telephone contains radiations which emit electromagnetic fields. These electromagnetic fields may interfere with pacemakers or other medical devices.
- If you are fitted with a pacemaker, maintain a distance of at least 20 cm between your pacemaker and your phone.
- Keep the device on the side opposite the implant.
- If you think that your phone is interfering with your pacemaker or any other medical devices, stop using the phone and consult your doctor to obtain specific information on your medical device.
- When you carry out repetitive physical activities, such as typing a text or playing games on your phone, you may feel an occasional discomfort in your hands, arms, wrists shoulders, neck or other parts of your body. If you experience any discomfort, stop using your phone and consult your doctor.

ROAD SAFETY

- Respect all of the measures and safety standards relating to the use of your device when you are driving.
- Respect all local laws. Always keep your hands free for driving the vehicle when behind the wheel. When driving, your primary concern should be road safety.
- Stop on the hard shoulder and pull up before taking or making a call, if the traffic conditions require so.
- Radio frequencies may disturb certain electronic systems in your vehicle, such as the car radio and safety equipment.
- If your vehicle has an airbag, do not obstruct its access by placing wireless or fixed equipment in front of it. Otherwise, you risk preventing the correct functioning of the airbag which may lead to severe bodily injuries.

- If you listen to music, maintain the volume at a reasonable level so that you are aware of what is happening around you. This is particularly important when you are near a road.
- Using your phone in certain circumstances may distract you and may cause danger. Respect rules which forbid or restrict phone or headphone use (for example, avoid sending texts while driving a car, or using headphones while cycling).

POWER AND CHARGING

- Do not throw into fire
- Do not provoke short-circuits
- Do not heat above 60°C/140°F
- Recycle according to the standards in practice.
- Charge your phone using the USB cable and power adapter provided. The use of an incompatible adapter or cable may permanently damage your phone.
- The power adapter must be installed near the phone and must be easy to access.
- The use of damaged cables or chargers, or charging in a humid environment, may cause an electric shock.
- The power adapter is solely intended for interior use.
- The mains socket must be easy to access. The socket must not be obstructed during use.
- To completely disconnect the phone from the mains supply, unplug the AC/CC cable from the electric wall socket.
- Power adapters may become hot during normal use and prolonged contact may cause injury.
- Always make sure that there is sufficient ventilation around power adapters during their use.

- Ventilation must not be obstructed by covering ventilation gaps with objects (for example, newspapers, tablecloths, curtains, etc.) in order to avoid overheating and malfunctioning. Maintain an unobstructed space of at least 10 cm around the phone.
- The phone must be used in areas of moderate climate.
- Do not plug or unplug a USB port with wet hands, as this may lead to an electric shock risk.
- The phone being provided with an internal rechargeable battery, do not expose the product to excessive heat (sun, fire, etc.).
- Avoid using the connector to perform several actions and make sure that the terminals of the battery do not touch any conductive elements, such as metal or liquid.

HEARING PROTECTION



This phone respects the current regulations for limiting the maximum output volume. Prolonged headset listening at high volume could lead to hearing damage !

- Stop using the product or lower the volume if you feel your ears ringing.
- Do not turn up the volume too high, doctors warn against prolonged exposure to high volume.
- Use careful with the earphone maybe possible excessive sound pressure from earphones and headphones can cause hearing loss.
- To prevent possible hearing damage, do not listen at high volume levels for long periods.
- Use only the headphones provided with your phone.

ENVIRONMENTAL PROTECTION

- Please observe the local regulations on phone packaging, battery and used phone disposal and bring them to the collection point for proper recycling. Do not dispose of used phones or batteries in a household rubbish bin. Please take your used, unwanted lithium batteries to a designated place.
- Please dispose of used lithium batteries that you do not want to keep at a designated collection point for this purpose. Do not dispose of them in a rubbish bin.



Do not dispose of phones or used batteries in ordinary trash

The battery presents an explosion risk if you replace it with a non-adapted model. Dispose of your used batteries according to instructions.

CLEANING AND MAINTENANCE

- Switch your phone off before all cleaning or maintenance operations. The charger must be unplugged from the mains socket. The phone and charger must be disconnected in order to prevent any electric shocks, short-circuiting of the battery or of the charger.
- Do not use chemical substances (alcohol, benzene), chemical agents or abrasive cleaning agents to clean your phone or charger to avoid damaging parts or causing malfunction. The phone can be cleaned with a soft, anti-static cloth which is slightly dampened.
- Do not scratch and do not alter the phone case, as the substances contained in the paint may cause an allergic reaction. If such a reaction occurs, immediately stop using the phone and consult a doctor.
- Remove dust from the power socket and keep the socket dry to avoid any fire hazards.
- If the phone or its accessories are not functioning correctly, contact your local retailer.
- Do not disassemble the phone or its accessories yourself.

EMERGENCY CALLS

In the case of an emergency, if the phone is switched on and you are in a network coverage zone, it can be used to make an emergency call. Nevertheless, emergency numbers may not be available on all networks. You should never rely on your phone for making emergency calls.

RECOMMENDATIONS TO REDUCE THE USER'S EXPOSURE TO RADIATION

- Use your mobile phone in good signal reception conditions, to reduce the amount of radiation received (especially in underground car parks, on train journeys or in a car, etc.).
- Use your phone when it receives the best signal (e.g. : Maximum number of signal strength bars).
- Use a hands-free kit.
- During calls, keep the phone away from the abdomen of pregnant women and the lower abdomen of teenagers.

ADDITIONAL INFORMATION

COMPLIANCE



- Statement CROSSCALL declares that this device is in compliance with the essential requirements and other relevant provisions of Directive 2014/53/EU. The most recent and valid version of the DoC (Declaration of Confirmation) can be viewed at <http://crosscall.com/wp-content/uploads/2017/10/CE-INTERNATIONAL-DECLARATION-OF-CONFORMITY-ACTION-X3.pdf>
- Restrictions in the 2.4 GHz band : Norway : This subsection does not apply for the geographical area within a radius of 20 km from the centre of Ny-Ålesund.
Restrictions in the 5 GHz band : According to Article 10 (10) of Directive 2014/53/EU, the packaging shows that this radio equipment will be subject to some restrictions when placed on the market in Belgium (BE), Bulgaria (BG), the Czech Republic (CZ), Denmark (DK), Germany (DE), Estonia (EE), Ireland (IE), Greece (EL), Spain (ES), France (FR), Croatia (HR), Italy (IT), Cyprus (CY), Latvia (LV), Lithuania (LT), Luxembourg (LU), Hungary (HU), Malta (MT), Netherlands (NL), Austria (AT), Poland (PL), Portugal (PT), Romania (RO), Slovenia (SI), Slovakia (SK), Finland (FI), Sweden (SE), the United Kingdom (UK), Turkey (TR), Norway (NO), Switzerland (CH), Iceland (IS), and Liechtenstein (LI).

The WLAN function for this device is restricted to indoor use only when operating in the 5150 to 5350 MHz frequency range.

FREQUENCY BANDS AND POWER

- Frequency band used by radio equipment: some bands may not be available in all countries or all areas. Please contact the local network provider for more details.
- Maximum radio-frequency power transmitted in the frequency bands in which the radio equipment operates : The maximum power for all bands is less than the highest limit value specified in the related Harmonized Standard.

The frequency bands and transmitting power (radiated and/or conducted) nominal limits applicable to this radio equipment are as follows :

BANDS	FREQUENT	MAX POWER
GSM850	824MHz-894MHz	33±2dBm
GSM900	880MHz-960MHz	33±2dBm
GSM1800	1710MHz-1880MHz	30±2dBm
GSM1900	1850MHz-1990MHz	30±2dBm
WCDMA B1	1920MHz-2170MHz	23±2dBm
WCDMA B2	1850MHz-1990MHz	23±2dBm
WCDMA B8	880MHz-960MHz	23±2dBm
LTE B1	1920MHz-2170MHz	23±2dBm
LTE B2	1850MHz-1990MHz	23±2dBm
LTE B3	1710MHz-1880MHz	23±2dBm
LTE B7	2500MHz-2690MHz	23±2dBm
LTE B8	880MHz-960MHz	23±2dBm
LTE B20	791MHz-862MHz	23±2dBm
LTE B28	703MHz-803MHz	23±2dBm
WIFI	2400MHz-2483.5MHz	<20 dBm
	5170MHz-5835MHz	<20 dBm
Bluetooth	2400MHz-2483.5MHz	<10 dBm
NFC	13.56MHz	<42dBµA/m

ACCESSORIES AND SOFTWARE INFORMATION

It is recommended that the following accessories should be used :

ACCESSORIES INFORMATION	MODEL	TECHNICAL DATA
AC Charger	UE type model : ST050020CT/Cross- call: CSAC3.BK.NN0EU UK type model: ST- 050020CT/Crosscall : CSAC3.BK.NN0UK	INPUT : 100-240V~50/60HZ 350mA OUTPUT : 5.0VDC, 2 400mA
Earphone	S-185-2	3mW, 20-20Khz, 16Ω
Type-C USB Cable	Crosscall: CPC.BK.NN0001	USB 2.0, 480Mbps, 3A

The product software version is L1407.X.XX.XX.XXXX (X=0-9, A-Z representing updates on user experience, security patches, etc.). Software updates will be released by the manufacturer to fix bugs or enhance functions after the product has been released. All software versions released by the manufacturer have been verified and are still compliant with the related rules.

All RF parameters (for example, frequency range and output power) are not accessible to the user, and cannot be changed by the user. For the most recent information about accessories and software, please see the DoC (Declaration of Confirmation) at :

<http://crosscall.com/wp-content/uploads/2017/10/CE-INTERNATIONAL-DECLARATION-OF-CONFORMITY-ACTION-X3.pdf>

SPECIFIC ABSORPTION RATE (SAR)

This device complies with the guidelines relative to exposure to radio frequency electromagnetic fields when held against the head or at a minimum distance of 5mm from the body. The SAR limit defined under the ICNIRP guidelines is 2.0 W/kg averaged over the 10 g of tissue absorbing the most signal. Maximum values for this model :

- 0,803 W/Kg for the Head
- 1,463 W/Kg for the Body

COPYRIGHT

This equipment is reserved for private use. Copying CDs or downloading music, videos or photos with intent to sell on or for any other commercial purpose may constitute a violation the copyright law. Authorization may be necessary to copy or save all or any part of a document, work and/or presentation governed by copyright law. Familiarize yourself with the applicable laws concerning the saving and use of said contents in your country and jurisdiction.

PRESENTATION OF THE PHONE

PHONE OVERVIEW



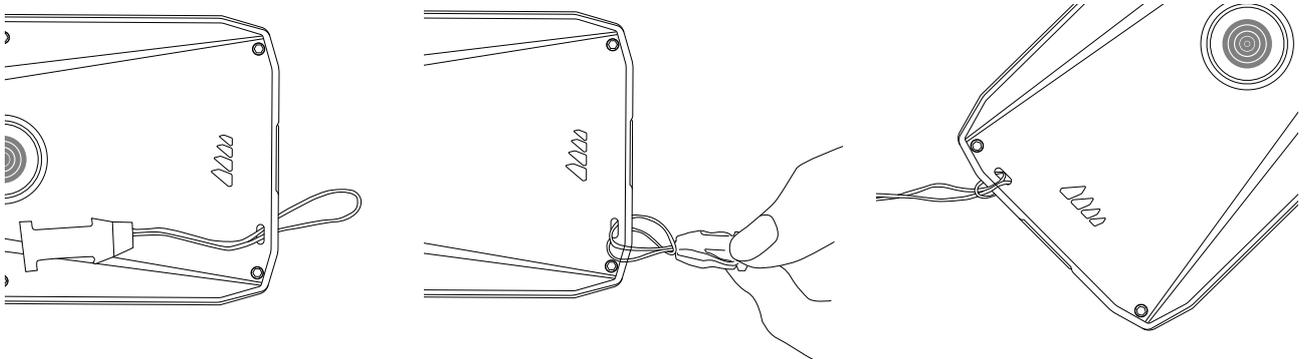
- 1.** Headphone connector
- 2.** Receiver
- 3.** SIM card drawer
- 4.** Power key
- 5.** Light sensor
- 6.** Front camera

- 7.** Volume key +/-
- 8.** Crosscall programmable key
- 9.** Microphone
- 10.** USB C connector
- 11.** Noise cancelling

- 12.** Flash
- 13.** Main Camera
- 14.** X-Link
- 15.** Speaker
- 16.** Secur hook

NECKSTRAP

Fit the neck strap according to the diagram below



THE “+” POINTS OF THE ACTION-X3

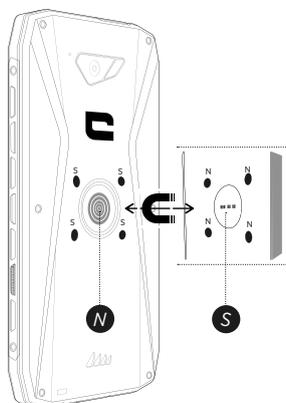
X-LINK

Your phone is equipped with X-Link technology, which lets you charge your cellphone (2.1 A) and/or transfer data with the OTG function. The X-link technology, consisting of a central magnet and 4 surrounding magnets, ensures fast and powerful setting of your cellphone on dedicated apps, as well as a simplified rotation of your smartphone from portrait to landscape mode. This waterproof connector is gold-plated, which protects it from the risk of oxidation.



X-LINK

SMART MAGNETIC ATTACHMENT SYSTEM



REVERSED POLARITY

Simple mounting and orientation in portrait/landscape view



EASY TO USE

No more need for cables!
Mount in 1 step
Charging and data transfer



WATERPROOF

IP67 waterproof
Anti-oxidation



FAST AND EFFICIENT RECHARGING

98% transferred power, 2.1 A.



ECOSYSTEM

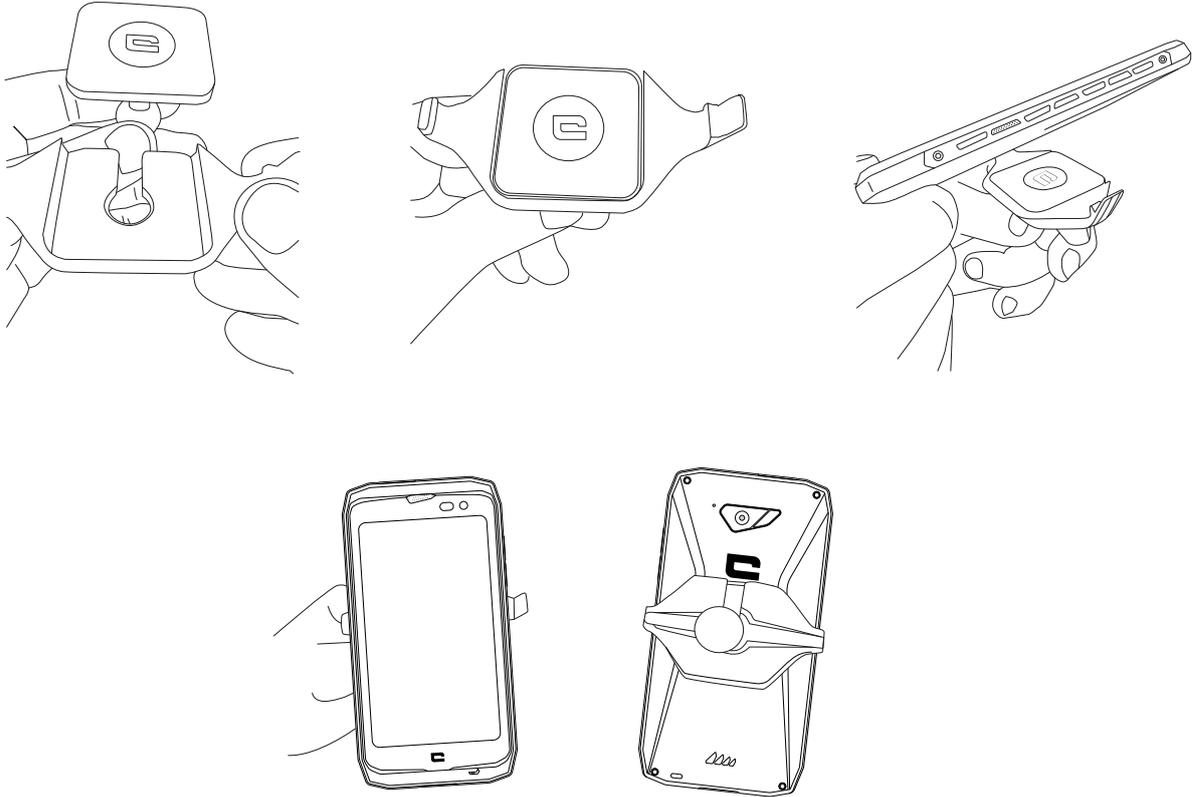
Find the full range of x-link compatible accessories at

CROSSCALL.COM

Discover the complete range of accessories compatible with X-link and with the Holding System at www.crosscall.com

MOUNTING SYSTEM - X-BLOCKER

For the most demanding situations, this exclusive accessory supplied with your Action-X3, will reinforce the magnetic connection for complete support. It clips easily into the notches on the sides of your smartphone. Its silicone coating reduces vibration due to shock to ensure stability and facilitate screen visibility.



APPLICATIONS

X3 SENSORS

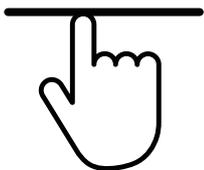


When opening the application for the first time, click on “**Accepter**”, to accept the general terms and conditions of use.

The embedded X3 Sensors application gives access to several integrated sensors.

- Magnetometer: measures the orientation of the phone in relation to the magnetic north
- Accelerometer: allows the measuring and visualization of the phone on 3 axes. It allows via mathematical integration you to identify the traveling speed of the object or the progression of its position over time.
- GPS: the position of the device and precision of the GPS signal
- Proximity sensor: allows the screen to switch itself off during phone calls when your phone is placed close to your ear.
- Light sensor: measures the light coming into contact with the phone screen
- Bluetooth (4.1) and networks (2G, 3G et 4G): indicates the presence and strength of network communication.
- Battery: indicates the instantaneous charge and discharge of the battery.

TOUCH-LOCK FUNCTION



When the camera application is open; click on the  icon at the top of your screen.

This function allows you to lock your screen in humid or underwater environments. Once the screen is locked, press one of the volume buttons to take a photo. To unlock the screen, shake the phone or double-click on the on/off button.

SOS FUNCTION



An embedded SOS application is available on your Action-X3.

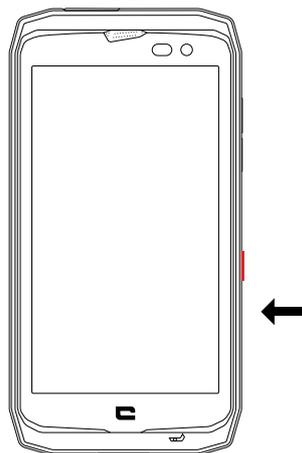
Open the application.

Enter a message that will be automatically sent if you find yourself in a dangerous situation.

Example: "I am in danger, please alert the emergency services. Here is my geo-tracking"

You can also directly program the SOS function via the programmable key. (see "Programmable keys")

PROGRAMMABLE KEYS



In **Settings > Keys > Start up >** select the function that you wish to attribute to this key.

By default, this key is programmed to "photo." By clicking on "**personalized**", you can select the desired function.

INSTALLING SIM CARD

1 CHECK IF YOUR DEVICE IS OFF

If not, turn it off by pushing the **power** key.

2 INSERT AND REMOVE CARDS

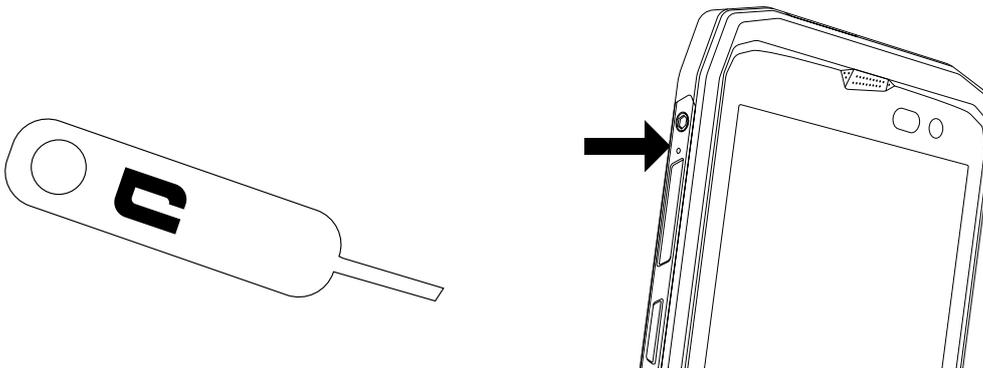
Do not insert or remove the drawer if the device is powered on.

3 EJECT THE DRAWER WITH THE PROVIDED SIM CARD EJECTOR TOOL

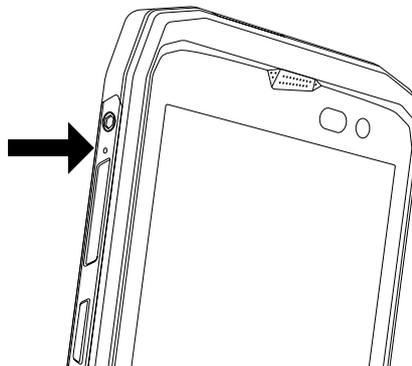
A. Take the provided tool.

B. Insert into the hole as shown below.

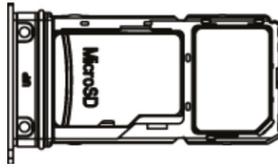
C. Press on the ejector tool, the drawer will go out.



4 REMOVE THE DRAWER COMPLETELY

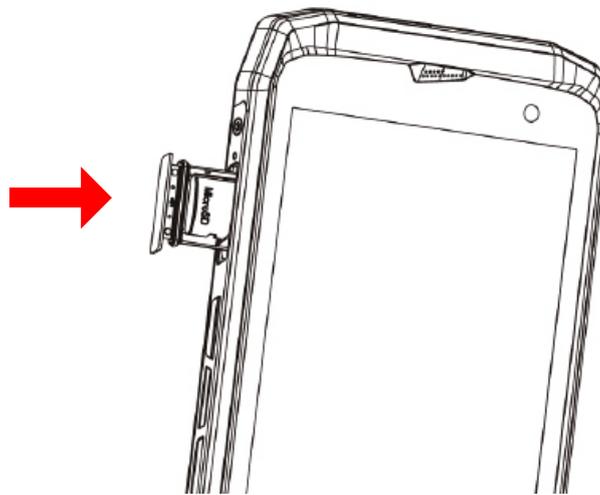


5 INSERT THE CARDS



A. Insert the SIM card, face down.

B The memory of your smartphone is extensive. Insert an SD card of up to 128 GB (optional), face down.



6 PUT THE DRAWER BACK INTO THE PHONE

A. Check that the cards are correctly aligned.

B. Ensure that the drawer is correctly aligned with the phone hole when inserting it into the device.

C. Insert the drawer and press as shown below.

 To ensure waterproofness, check that the drawer is fully inserted and well locked.

BATTERY

Talk time: 35 hours

Standby time: 24 days

GPS time*: 10 hours

*GPS + DATA + GOOGLE maps enabled + 100% screen brightness

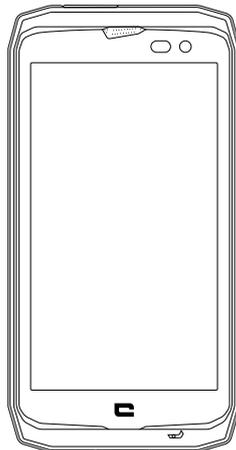
NB: Battery consumption may be affected by network quality, screen brightness, active connectivity (Wi-Fi, Bluetooth, NFC), localization...

BATTERY CHARGING

Please fully charge before initial use with the provided AC charger.

i Never charge while using the magnetic X-LINK connection and the USB connection together, or this may shorten the lifetime of your devices and phone.

1 Open the waterproof cap and attach the USB cable to the USB power adapter, the plug the end of the USB cable into the USB port.



2 Plug the USB power adapter into an electric wall socket.

3 Once the battery is fully charged, unplug the phone from the charger. First, unplug the charger from the device, then re-plug it into the electric wall socket.

ENERGY-SAVING MODE

This function limits phone features to only basic functions (calls, SMS/MMS, Internet and SOS + 4 programmable functions). The screen becomes black and white to reduce energy consumption.

Accessible and configurable via:

Settings > Battery >  (to the top-right of the screen) > Energy-saving Mode

Or: via the shortcut in the notifications bar (by sliding your finger from the top to the bottom of the screen), on the second page,  **icon > Energy-Saving Mode.**

To deactivate the energy-saving function, click on  **> Deactivate Energy-Saving-Mode.**

ADVICE AND PRECAUTIONS CONCERNING CHARGING THE BATTERY

 The battery is integrated into the phone and is not removable. Do not remove the battery yourself.

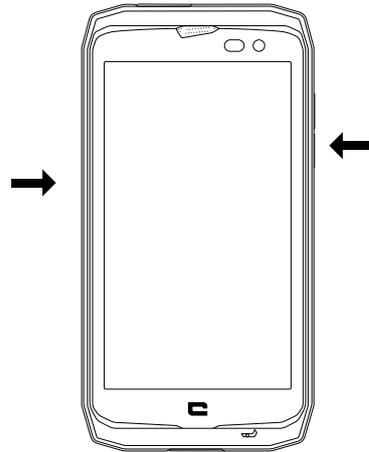
- Only use approved chargers, batteries and cables. The use of non-approved chargers or cables may cause the battery to explode or damage to your phone.
- Avoid using your phone while it is charging. Do not cover your phone or the power adapter.
- An incorrect charger connection could seriously damage your phone. Any damage caused by incorrect use is not covered by the warranty.
- If the voltage of the AC supply is lower, the charge time may be longer.
- If you use unconventional chargers such as computers, the charge time may be longer.
- Charge the battery before using your phone for the first time and unplug the charger immediately after the completion of the first charge.
- Unplug the charger from the electric wall socket when the phone is not charging.

- It is possible that the phone does not switch on immediately if the charge was carried out on a low battery. After a certain time on charge, the phone will switch on as normal.
- The charge time can vary depending on room temperature and the remaining battery level.
- The phone can be safely charged at a temperature between 0°C and 40°C. Any charge at temperatures lower than 0°C or above 40°C could harm battery performance and reduce battery life. Charging at extreme temperatures on a long-term basis will damage the battery.
- The phone and charger may heat while charging.

This is completely normal and shouldn't affect the lifetime or performance of the phone. If the battery heats more than usual, stop charging it. Place your phone in a cool place and let it cool down. Avoid prolonged contact with the surface of your phone if it heats.

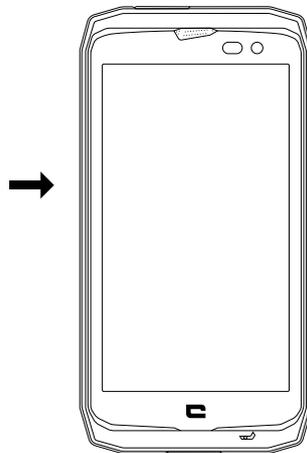
 Device features vary according to your location, language, operator and model. This device has the OTG function. Use only OTG standard data cables.

On/off button



- Press this button to switch on or switch off the screen.
- Press this button and hold it down to switch the device on or off.
- Simultaneously press this button and the “-” volume button to take a screenshot.

PHONE START UP



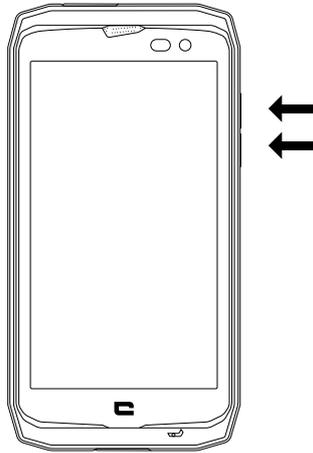
Press the **on/off** and wait a few seconds for the screen to light up.

When you switch your phone on for the first time or after having carried out a data reset, follow the instructions that appear on the screen to configure the device.

PHONE SHUTDOWN

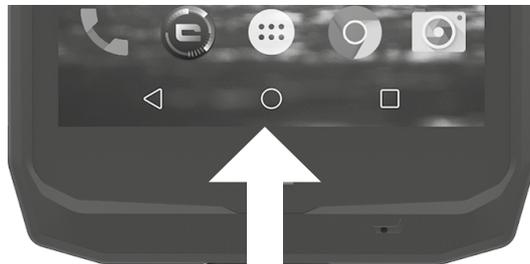
Hold down the **on/off** button until the context menu appears, then selection  to shutdown.

VOLUME BUTTON



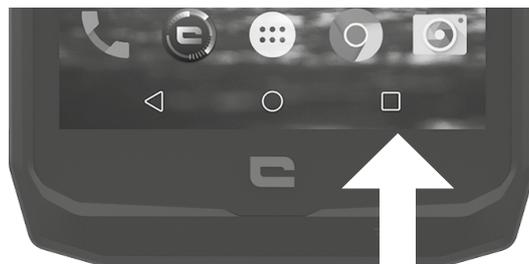
Press the button to adjust device volume.

HOME



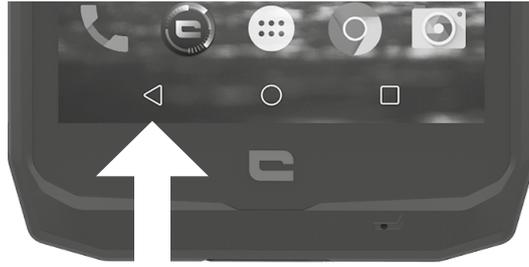
Press this button to bring up the home screen.

RECENT



Press this button to open the list of recent applications.

RETURN

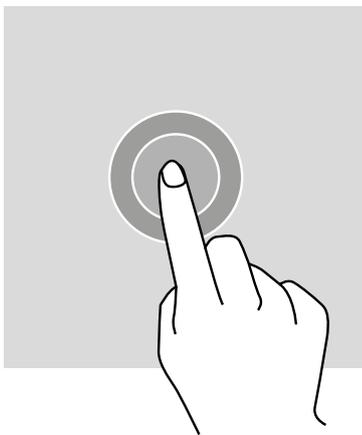


Press this button to return to the previous screen.

BASIC ELEMENTS

TOUCH SCREEN MOVEMENTS

Make some simple movements to use your phone and its applications.



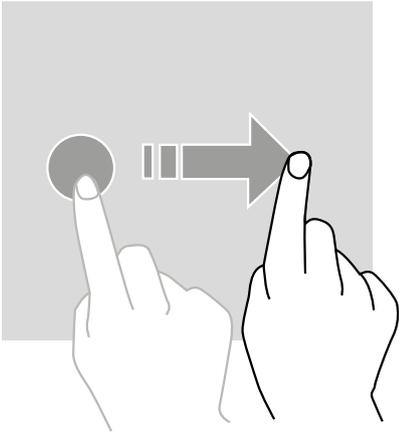
TAPPING

To open an application, to select an element from the menu, to press a key on the touch screen touchscreen or to type a character using the on-screen keyboard , tap the element with your finger.

TAPPING AND HOLDING

Place your finger on an element or on the screen and hold it down for 2 seconds to access the available options.

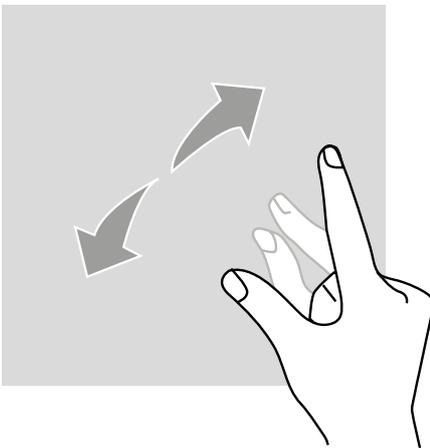
SWIPING



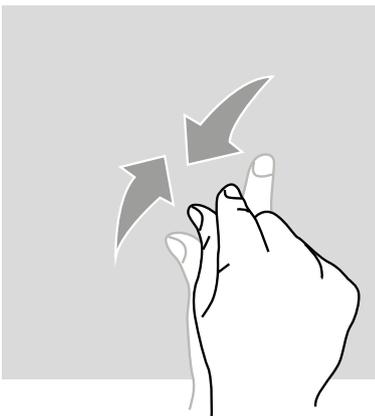
Swipe to the left or right on the home screen or application screen to pull up other sections.

Swipe upwards or downwards to scroll a website or a list of elements.

TWO-FINGER ACTIONS

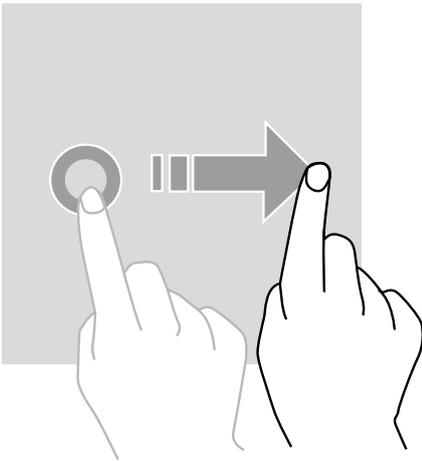


Spread two fingers apart on a web page, a map or an image to zoom in on part of it.



Bring them back together to zoom out.

DRAG AND DROP

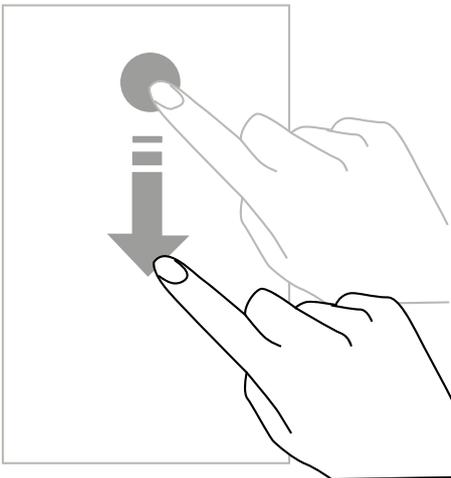


To drag and drop an element, place your finger on it, hold it down then slide the element to the desired position.

NOTIFICATIONS CENTER

OPENING THE NOTIFICATIONS CENTER

- 1** Swipe your finger down to the bottom of the screen to open the Notifications Center.
- 2** Slide your finger down to the bottom of the screen again to access the shortcut tab.



CONFIGURATION OF NOTIFICATION OPTIONS

- 1** Go to **Settings > Notifications**.
- 2** Activate or deactivate notification settings as you wish.

CLOSING THE NOTIFICATIONS CENTER

Swipe your finger upwards or press the home screen button to close the notifications center.

LOCKING AND UNLOCKING THE SCREEN

LOCKING THE SCREEN

- Press the **on/off** button to manually lock the screen.
- The screen locks automatically and goes into standby after being inactive for a certain amount of time in order to reduce energy consumption and to prevent involuntary operations. To modify the delay for entering screen standby, go to Settings > Display > Standby, and select a time length.

UNLOCKING THE SCREEN

Press the **on/off** button to switch the screen back on and swipe your finger in any direction.

SCREEN PERSONALIZATION

1 Press the empty part of the screen and hold your finger down to access the home screen editor.

2 Select **WALLPAPERS** and **WIDGETS** to personalize your screen.

3 To delete a widget, hold your finger on the widget to delete it. “**Delete**” appears at the top of the screen. Then, swipe the widget to “delete.”

TIME/DATE MODIFICATION

Go to **Settings > Time/Date**.

- Activate **Automatic Time Zone** to authorize the network’s time zone.
- Activate **Use 24-hour format** to use the 24-hour clock.

DEVICE AND DATA MANAGEMENT

DATA TRANSFER

 Do not unplug the USB cable from the device while transferring data. This could cause data loss or damage to the device.

- 1** Connect the device to a computer using a USB cable.
- 2** Open the notifications center, then press Recharge this device via USB > File transfer. Press Photo transfer (PTP) if your computer doesn't support the Media Transfer Protocol (MTP) format.
- 3** Transfer files between your device and your computer. A message appears on your computer screen. Follow the instructions to transfer your photos/videos, etc.

DATA RESET

Delete all configurations and data on the device.

 Before carrying out a reset to factory settings, back up all important data stored on the device. On the screen, press **Settings > Backup and reset > Restore to factory settings > RESET PHONE > DELETE ALL**. The device restarts automatically.

USING YOUR PHONE

HOME SCREEN

The home screen is the starting point for accessing all of the phone's functions. It displays widgets, shortcuts to applications and more.

 The home screen can be displayed in different ways depending on the region or operator.

Status bar

Displays status icons and notifications.

Widgets

Widgets are small applications which launch specific application functions to provide information and a practical way to access to your home screen.

Application icons

Press an icon, such as an application or folder, to open and use it.

Hot-plugging

This offers rapid access to hot-plug applications.

PHONE

MAKE CALLS

1 Press  on the home screen or the applications screen.

2 Press  to open the keypad and type a phone number.

3 Press  to make a call.

Make calls from call logs or contact lists

Press  or , and then a contact or phone number to make a call.

Make an international call

1 Press  to open the keypad.

2 Press **0** and hold your finger down until the + appears.

3 Enter the country code, area code and phone number.

Then, press  .

RECEIVING CALLS

Answering a call

When a call comes through, press on  to answer the call.

Rejecting a call

When a call comes through, press  to reject the call.

CONTACTS

ADDING CONTACTS

Manually creating a contact

1 Press the contact icon on the home screen or the application screen.

2 Press  to enter the contact details of the contact.

3 Press  to save.

Adding a contact from the keypad

1 Press  to open .

2 Enter the number and press Create contact.

Adding from received calls

1 Press .

2 Press  to pull up received calls.

3 Add received calls to a contact.

Importing contacts

You can import contacts from storage services to your device.

1 Press the contact icon on the home screen or application screen.

2 Press **IMPORT CONTACTS**.

3 Select an importation option.

Search contacts

Press the contact icon on the home screen or application screen.

Use one of the following search methods:

- Scroll to the top or bottom of the contacts list.
- Swipe your finger down the index to the right of the contacts list to scroll rapidly.
- Press  at the top of the screen to search for a contact.

MESSAGES

SENDING MESSAGES

1 Press the message icon on the home screen or application screen.

2 Create a message.

3 Add recipients and type the message.

4 Send the message.

MESSAGE DISPLAY

1 Press the message icon on the home screen or application screen.

2 Select a contact in the messages list.

3 Open your conversation.

MESSAGE SEARCH

1 Press the message icon on the home screen or application screen.

2 Press  to type keywords to search messages.

CAMERA

You can take photos or videos.

Taking photos

1 Press  on the home screen or the applications screen.

2 Frame your subject on the screen.

3 Take a photo. Your photo will automatically be saved in the **Gallery**.

LAUNCHING THE CAMERA FROM THE LOCKED SCREEN

To quickly take photos, launch the photo from the locked screen.

Swipe  to the outside of the large circle on the locked screen.

GALLERY

VIEWING IMAGES OR VIDEOS

1 Press the gallery icon on the application screen.

2 Select an image or video.

DELETING IMAGES OR VIDEOS

- To delete an image or video, select an image or video and press  to delete it.

- To delete several images and videos, press  on the main screen of the gallery to go to Select an element. Then, **select the images** or videos that you want to delete and press  to delete them.

SHARING IMAGES OR VIDEOS

Select an image or video and press  at the bottom of the screen. Select a sharing method.

CALCULATOR

You can do simple or more complex calculations using the Calculator application.

1 Press  on the application screen.

2 Change the screen orientation to switch from the standard calculator to the scientific calculator.

MUSIC

ADDING SONGS TO YOUR PHONE

- Copy songs from your computer using the USB cable.
- Download songs using the Internet.
- Copy songs via Bluetooth.

LISTENING TO MUSIC

1 Press the music icon.

2 Select a song to play.

3 While a song is playing, press on the home screen button to leave the now playing screen without stopping the song. To return to the now playing screen, open the notifications center and press the song title.

WEB BROWSER

Connect to a web page to search for information and add you favorite web pages to your favorites to be able to access them quickly.

1 Press .

2 Type the address into the search bar and press . You can access web pages; favorites, multi-tab navigation, as well as other functions, are all supported.

E-MAIL

CONFIGURATION OF E-MAIL ACCOUNTS

Configure an e-mail account when you open the E-mail function for the first time.

1 Press  on the application screen.

2 Type the e-mail address, the press **NEXT**. Type the password, then press **NEXT**. To manually register a business e-mail account, press **MANUAL CONFIGURATION**.

3 Follow the instructions on the screen to complete the configuration.

SENDING E-MAILS

1 Press  to write an e-mail.

2 Add recipients and type a message in the e-mail.

3 Press  to send the e-mail.

SYSTEM UPDATES

Updates are the evolution of the software version initially present in the phone. The aim of these updates is to offer potential bug corrections and improvements aiming to improve the user experience.

If an update is available, you receive a notification to inform you.

You can manually check the availability of updates via the “Update” application.

Once the update has been downloaded, you can either install it (which requires your phone to be restarted) or save it for later. The first restart requires a few minutes, linked to system optimization.

ANNEX

IMPORTANT INFORMATION

To offer you an optimal experience, the phone regularly connects to Internet servers and mailboxes. This automatically and inevitably generates data exchanges likely to be added in supplement to your current phone tariff, or deducted from your prepaid formula.

In order to avoid any billing issues linked to services which use the Internet, we strongly advise you to opt for an adapted offer including unlimited access to the Internet and e-mails. Also avoid modifying previously configured default settings. If you wish so, connect to the Wi-Fi network to allow your phone to work quickly and more efficiently. We particularly recommend using the Wi-Fi network during the continuous diffusion or while downloading games, videos or large films.

LIABILITY LIMITATION

- The use of non-authentic accessories, such as headphones, chargers etc., will result in an incompatibility between the phone and the accessories. This may lead to poor performance or dysfunction and we will not be held liable for any damage which may ensue.
- The user manual contains only a general presentation. The technical characteristics and functions of your phone may be different to those figuring in the user manual.
- The proper functioning of your phone has been confirmed since its manufacturing in the factory. In case of damage or fault due to manufacturing, this should correspond to the general conditions of the warranty card.
- If the functions of your phone are linked to features and services provided by the operator, they must follow the general conditions practiced by the operator.

- Please note that your phone will always have its limits in terms of technical characteristics and functions. These limits cannot be considered as damage, malfunctions or faults from manufacturing.
- Use your phone in compliance with the purposes and functions which it is intended for.

TROUBLESHOOTING

This chapter lists some problems that you may encounter while using your phone. Certain problems require you to call your operator, but you can resolve the majority of them by yourself.

SIM card error

Make sure that the SIM card is correctly inserted.

No network connection/connection lost

- Position yourself near a window or in a sheltered place. Check your operator's network coverage map.
- Check that the SIM card isn't too old. If this is the case, go to your operator's nearest retail point and have them replace the SIM card. Contact your operator.

Codes don't match

If you have forgotten your code, contact your operator.

Calls aren't available

- Check that you haven't made a mistake while composing the number. Unauthorized new network.
- If a new SIM card has been inserted, check that there aren't any new restrictions.
- If a prepaid plan has reached its limit, contact your operator.

Phone won't switch on

- Press the on/off button for at least two seconds.
- Charge the battery. Check the charge indicator on the screen.

Charging error

- The external temperature is too low or too high. Charge the battery.
- Make sure you charge the phone at a normal temperature.
- Check the charger and its connection to the phone.
- Plug the phone into a different electric socket.
- Check that the charger isn't faulty. If this is the case, replace it.
- Use only authentic accessories.

Impossible to receive or send SMS and photos

Check that there is enough remaining storage space. Delete some messages from your phone.

Impossible to open files

Check that the file formats are supported.

The screen won't light up when you receive a call.

- If you use a protective case or band, check that it doesn't cover the space around the light sensor.
- Make sure that the space around the light sensor is clean.

The telephone isn't emitting any sound

Check the configurations in the Sound menu to make sure that the phone is not in vibrate or silent mode.

Interrupted or blocked calls

Update your software via the website.

Contacts appear twice

The contacts have been saved both on the phone and on the SIM card. Check the saved contacts.

Impossible to install an application

- The operator does not support the application or it doesn't comply to subscription requirements.

Contact your operator.

- Phone storage space is insufficient. Delete some messages from your phone.

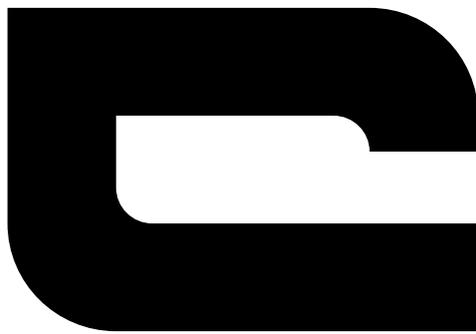
Impossible to connect the phone to a computer

- Change the data cable.
- Change the computer port.

Call logs are not saved

Check that the time is well configured. Check the time configurations.

ACTION-X3, designed in France and made in China Created and imported by: CROSSCALL - 655 RUE P.S LAPLACE 13290 AIX EN Pce - FRANCE



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