# ALIGAT()R



RX600 Duo 4-core IPS Quick Guide

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## Before you start

We thank you for buying of this resistant mobile phone ALIGATOR. Before you start, please read this quick guide with important instructions.

More information, instructions, tips, etc. can be found on our website: <a href="https://support.google.com/android">https://support.google.com/android</a> and <a href="mailto:manual.aligator.cz">manual.aligator.cz</a>

#### **DUAL SIM function**

Your mobile phone can operate on 1 or 2 "Nano SIM" cards. If you insert only 1 SIM card, your mobile phone works like a standard mobile phone.

If you insert 2 SIM cards, both are working on line at the same time and it is possible to make a call on either card.

## Important instructions

- Do not switch on and do not use the mobile phone in the prohibited areas
- Do not use the mobile phone while driving the car
- Do not use the mobile phone near the sensitive medical device unless you are sure that the radio transmission of the mobile phone does not influence its functions

- Mobile phone can influence the function of the electronic cardiac pacemaker or other implanted apparatus - please consult your medical doctor
- Turn off the mobile phone in the aircraft
- Do not use the mobile phone near the filling petrol station, turn off the mobile phone always near explosives
- Use always original batteries supplied by the producer (danger of damage or explosion of the mobile phone)
- Do not put the battery at the fire and do not expose it to the temperature over +60°C (danger of explosion or fire)
- SAR mobile phone meets the prescriptions for maximal

emission of the electromagnetic radiation

Please keep the mobile phone, while making a call, at least 2,5 cm away from the body to minimalise the quantity of the el. magnetic radiation absorbed by your body

- Handle the device with care, protect it against the fall on the ground, mechanical damage, contamination or extreme high temperatures. Never put the mobile phone into parts.
- Do not place the mobile phone or its holder in the car at the place over the airbag

Keep it out of reach of the children and do not allow them to play with. It contains small parts that they can suffocate or can bur!

 Software and hardware of the mobile phone are continuously updated. The importer reserves the right to alter the instruction manual or mobile phone functions without a prior notice

#### **Mobile controls**



1. Button APK

2. Button "Main screen"

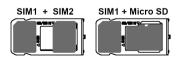
- 3. Button "Backwards"
- 4. Volume
- 5. Button "Switch On / Off"
- 6. Earphone
- 7. Earphone connector
- 8. Front camera
- 9. Micro USB connector
- 10. Button "Camera"

#### Insert SIM cards

Remove carefully the cover on the right side of the phone and slide out the SIM card holder using a nail or dinner knife.



Insert one or two Nano SIM cards into the free positions. You can also insert one Nano SIM and Micro SD memory card. Only one Nano SIM card can be inserted when using the Micro SD card.



Finally, carefully pull the card holder back and push the cap into place.

## Switch On / Switch Off

To **Turn On** – press the button On/Off **(5)** and wait for a while till the mobile phone is on.

To **Turn off** - press and hold the phone button **(5)** until the display shows the window asking to shut down. Then confirm it and the mobile phone switches off.

#### The first switch on

The first time you turn on your phone, a wizard will start, allowing you to make basic set up of the phone, network, user account settings, etc.

## **Activation and screen unlock**

The screen will be Switched Off after a certain time of inactivity. You can

Switch On/Off the screen by a short press of the button (5).

Generally it is necessary to unlock the screen after the activation. Put the finger on symbol "Lock" on the screen and move it Upwards. The screen will be unlocked. You can also unlock the screen by attaching your finger to the fingerprint reader on the back of your phone.

## **Android operating system**

Your mobile phone is equipped with the Android operating system. The mobile phone is in fact a small personal computer which can be connected to internet and in which you can install a lot of various applications free of charge (via Google Play™ store).

### **Basic control**

# Meaning of the touch buttons (1) to (3)

- (1) Launched applications / APK serves to display a list of recently opened applications. After a long press displays the menu of items available on the current screen or in a running application
- (2) Main screen short press for return to the main screen, long press helps to display the Google search
- (3) Back serves to move back by one step/level (or to go to the preceding screen, to close the options, dialog windows on the screen etc.)

## System control

Your mobile phone can be controlled by the above mentioned buttons but

mainly with the use of the touch screen.

Just click on the selected item to confirm the item on the screen, to confirm the dialog windows or graphic buttons on the screen.

## Set up of the Volume of the call

During a call, you can control the volume by using the **(4)** button on the side of the phone.

ATTENTION! The handset is very loud. Therefore, do not set the volume unnecessarily to the highest level to avoid hearing damage. In addition, when the headset is set to high, the other party can hear the echo of his voice. In this case, lower the volume to the level at which this phenomenon disappears.

## Other information and guides

Information how to use your mobile phones you can find easily in your mobile phone.

Hold the button "Main screen" (2) and type your query in the search box, for example:

"how to make a call android" or "android how to send SMS"

You can also find additional instructions on how to operate your phone at:

https://support.google.com/android http://navod.aligator.cz

## Safety and ecology



#### Used electric device

Mobile phone is an electronic appliance. It means it must not be

manipulated as a common residential waste.

Never throw the used device away at the common municipal waste !!! Hand over the electric devices to the respective collection point which provides the ecological liquidation. They may contain the substances dangerous to the environment. Please contact your dealer to get more information how to deal with the used products.

## **Battery liquidation**



Used batteries and accumulators do not belong to ordinary municipal waste!!!

They may contain the substances dangerous to the environment. Hand over the battery to the respective collection point which provides the ecological liquidation. Please contact your dealer to get more information how to deal with the used products.

Do not throw the battery in the fire nor expose it to the temperatures over +60°C. Danger of explosion or fire.

Handling with the used batteries in contradiction with given instructions is illegal!

## **Declaration of conformity C €**

ADART COMPUTERS s.r.o. declares that the type of the radio device ALIGATOR RX600 is in compliance with Directive 2014/53/EU.

www.aligator.cz