User manual

Contents

Safety instructions

- Always set the Mini Kiosk on a flat and stable surface to prevent it from falling and being damaged.
- Avoid exposing the Mini Kiosk to the sun or high temperatures, as these may damage the device or reduce its operational life. Do not place it near heat sources like radiators or space heaters. Do not position your mini Kiosk facing direct sunlight in order to avoid reflections.
- Avoid exposing the mini Kiosk to rain, water, or moisture. Do not place it in a sink or basin where it may come in contact with water.
- Never place heavy or sharp objects on the mini Kiosk, the screen, or the device's power supply.
- Make sure not to plug your device into an outlet or cord with a power supply that is too high. This may cause overheating, fire, or electrical shock.
- Be careful of the location of the power cord; it must not be walked on or come in contact with other objects. Do not place the cord under a rug. Regularly check the condition of the cord to prevent damage. If the cord is damaged, unplug it and replace it.

Ventilation
- The openings and spaces for memory cards allow the mini Kiosk to vent.
To ensure optimal use of the device and to prevent overheating, these openings must not be covered or blocked.
Keep the device at a sufficient distance from the wall to ensure it vents. Do not place the Mini Kiosk on a bed or sofa so that it does not overheat.

Caution!
Never remove the metal cover on the back of the device. The Mini Kiosk has electrical circuits and you could be hurt if you touch them.
Do not try to repair the device by yourself.

Getting started

Your Mini Kiosk can be powered either by the main power or by a removable 7000 mAh battery supplied in the pack.
If you want to use your device with the battery, do the following first:

- Remove the hatch underneath the mini Kiosk
- Connect the battery connector to the one located in the space reserved for the battery
- Replace the cover.

It is necessary to charge the battery before first use. To do this, open the hatch at the back of the device, using the key provided.
- Connect the power cord to the connector on the right, then to a socket electric. Then move the on / off switch to position 0
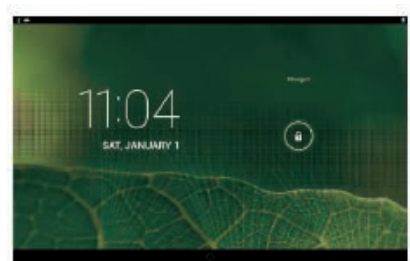 The charging time is approx. 8h

Power on/off

-When the switch is in position 1, the battery is activated. If the AC adapter is plugged in, it recharges it at the same time.
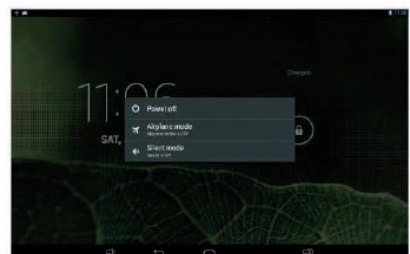To turn on, press 3s the push button located in the hatch at the back of the unit.
To turn off, press again 3s on the push button until the message "off". Click "OK".
To turn in standby mode, press the push button 1s, press also 1s to exit sleep mode.

If you want to use the device only with AC adapter, position the switch to 0. This turns the battery off. Proceed as above for the startup and shutdown.
This mode extends the life of the battery.

Access to applications

- In main menu, touch icon to display applications menu

- Slide your finger to the right or left to move from one menu to another.

- To launch an application, touch its icon.

- Touch icon to return to previous menu

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- Touch icon to return to main menu

Access to internet

Wi-Fi Connection
- In applications menu, touch icon to go to settings menu.
- In the **«Wi-Fi and networks»** menu , Activate Wi-Fi sliding your finger to the right.
- On the right of the screen, the available wi-fi networks are displayed. Touch the network you want to connect to. Enter Wi-Fi security code when asked.
- Once connected, return to the main menu and click on the internet browser icon.

Wired connection
This Model is equipped with a RJ45 network slot allows you to access internet via cable.
To connect to the internet, click the **"Settings"** icon in the menu and click **"More ..."** in the Network section at the top of the screen.
Select the **"Ethernet"** checkbox to enable the wired connection.
Connect your network cable to the RJ 45 screen one hand and your other hand Networking (Box, network wall jack ...)
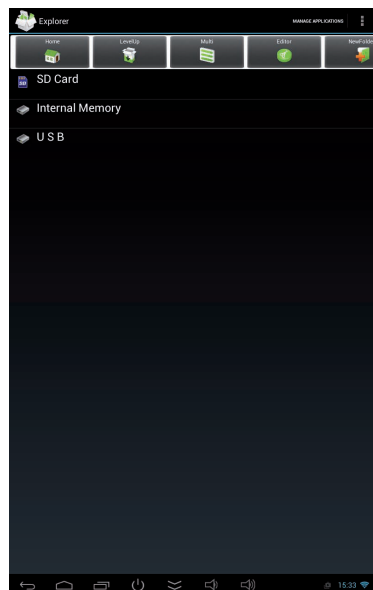You can now navigate.
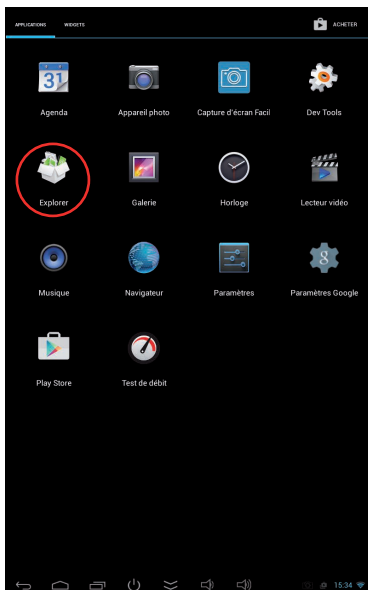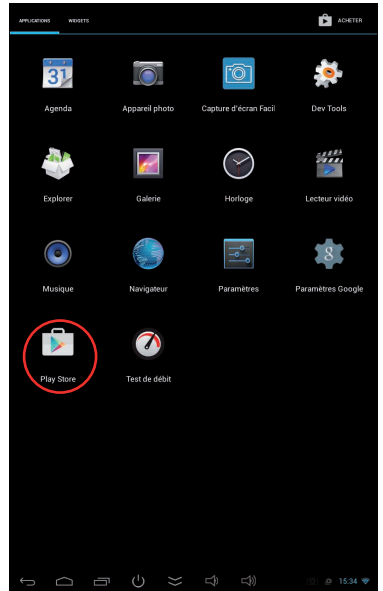
Install applications

Several options are available to install applications.
- Use the app store available (Play Store)
- Install the applications by their .apk file

To install an application through the application store, click on the icon **"Play Store"** and follow the instructions on the screen.

To install an application from its .apk file:

- Copy the .apk file on the SD card
- Click the "Browse" icon in the main menu
- Click on the "SD card"
- Click your .apk file, the application is automatically installed.

Uninstall application

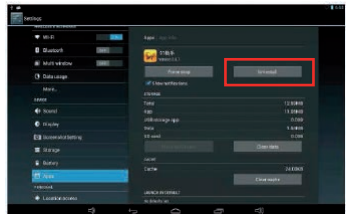- In main menu, touch icon [Settings] to display settings menu.

- Click on **«Applications»**. Installed apps are displayed on the right of the screen.

- Select the apps you want to uninstall, then click on
«Uninstall»

- Touch icon to return to previous menu.

- Touch icon to go back to main menu.

Choose Default Apps

This Model allows you to select the default application to be launched each time you start the screen.
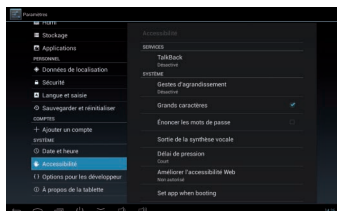To choose the application, follow these steps:

- Click on the **"Settings"** icon in the main menu
- Select **"Accessibility"** in the parameter list
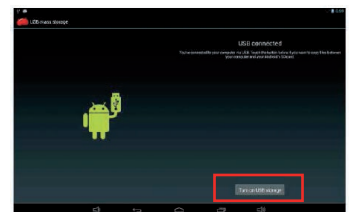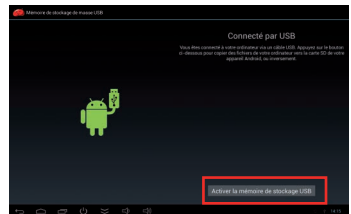- Click on **"Set App When booting"**. The list of applications on your screen appears.
- Click on the desired application
It will start automatically each time you turn on the screen.

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Data transmission

- Connect your mini Kiosk to PC. **«USB»** icon
 ![usb icon] is displayed at the top left of status bar. It indicates that a USB device is connected.

- A new screen **«USB connected»** appears.

- Clic on **«Turn on USB storage»**

- Your device should now appear in the
  List of computer storage disks as **"Rockchip"**

- To transfer data, do the **"drag and drop"** or **"copy and paste"**.

- When process is finished, clic on **«Turn off USB storage»**.
Main menu is now displayed, you can unplug USB cable.

Factory reset

In case of malfunction, you can reset your display to its factory settings.
CAUTION! This will erase all data on your device

To reset your device, follow these instructions :

- Clic on icon ![settings icon] in main menu, then select **«Backup and reset»**.

- Clic on **«Factory data reset»**. then on **«Reset»** when displays

Specifications

Display : 10.1'
Definition : 800 * 1280 pixels
Brightness : 350 cd/m²
Contrast : 500 : 1
Image ratio : 10/16
Response time : 5 ms
Viewing angle : 170° (H) / 170° (V)
Audio : 2 * 2W
Storage : 8 GB built-in memory + Micro Sd
CPU : Quad Core 1.6 GHz
Wi-Fi : 802.11 b/g/n
I/O ports : USB * 2, RJ 45 * 1, Mini USB * 1, Micro SD * 1
Power input : AC 100-240V / 50-60 Hz
Power output : DC 15V 2A
Removable Battery : 7000 mAh
Storage temperature : -20~60°C
Working temperature : 0~50°C
Size : 438 * 178 * 160 mm
Weight : 3.274 Kgs (With battery)

FCC Statement

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

This equipment has been tested and found to comply with the limits for a Class B digital device, pursuant to Part 15 of the FCC Rules. These limits are designed to provide reasonable protection against harmful interference in a residential installation. This equipment generates uses and can radiate radio frequency energy and, if not installed and used in accordance with the instructions, may cause harmful interference to radio communications. However, there is no guarantee that interference will not occur in a particular installation. If this equipment does cause harmful interference to radio or television reception, which can be determined by turning the equipment off and on, the user is encouraged to try to correct the interference by one or more of the following measures:

-- Reorient or relocate the receiving antenna.

-- Increase the separation between the equipment and receiver.

-- Connect the equipment into an outlet on a circuit different from that to which the receiver is connected.

-- Consult the dealer or an experienced radio/TV technician for help

This device complies with part 15 of the FCC rules. Operation is subject to the following two conditions (1)this device may not cause harmful interference, and (2) this device must accept any interference received, including interference that may cause undesired operation.

This equipment complies with FCC radiation exposure limits set forth for an uncontrolled environment. This equipment should be installed and operated with minimum distance 20cm between the radiator & your body.