



# REGISTER YOUR PRODUCT!

→ On the web at <http://arnovatech.com/register>

Thank you for choosing this ARNOVA product. We hope that you will enjoy using it and that it will give you satisfaction for many years to come. Once you unpack your ARNOVA product, we recommend that you take a few minutes to register it (<http://arnovatech.com/register>). This will allow you to get access to ARNOVA technical support (<http://arnovatech.com/support>).



## NEED HELP?



**On our Website:** See the Frequently Asked Questions section on <http://arnovatech.com/faq>



**Contact our Technical Support Team:** Visit <http://arnovatech.com/support> for e-mail support.  
*Please register your product before contacting Technical Support (see Register your Product).*

*As we are often updating and improving our products, your device's software may have a slightly different appearance or modified functionality than presented in this Quick Start Guide.*

# DESCRIPTION OF THE DEVICE

- ➊ **On/Off button:** enables to turn on or turn off the device.
- ➋ **Charging indicator:** Red light: battery charging /  
Green: battery charged.
- ➌ **Micro-USB port:** to charge the battery of your ARNOVA - to connect your ARNOVA to your computer, using the included USB cable (to transfer files)
- ➍ **Micro-SD card slot**
- ➎ **Headphone jack**
- ➏ **Hardware Reset**
- ➐ **Loudspeaker**
- ➑ **Camera**



## IMPORTANT:

Your device is frozen. You can turn it off. Press the ON/OFF button ➊ for 10 seconds or press the reset button ➍.





Before using your ARNOVA for the first time, completely charge the battery!



### Charging the Battery

- 1 Connect the supplied power cable to the ARNOVA and to a wall outlet.
- 2 The ARNOVA device will turn on and start charging. The Power indicator light is red while the battery is charging. It will turn green when the battery is fully charged.



### Installation Wizard





The first time you start up your ARNOVA, the installation wizard will bring you through a few screens to help you set up the principal settings: Language, country, time, etc.



# CONNECTING TO THE WIFI NETWORK



For this procedure to work, you need to be in a WiFi zone that will allow you to connect to it. Every time the ARNOVA is in range of a network that you have already configured once, it will attempt to make a connection.

- 1 To configure a new WiFi network, go on the Home screen, tap on the Menu icon , then select **Settings** .
- 2 In the **Settings** screen, select **Wireless & networks**. 
- 3 If the WiFi is off, tap on the **Wi-Fi** line to turn it on. Then select **Wi-Fi settings**. The ARNOVA will scan for available WiFi networks and display them at the bottom of the screen. 
- 4 Tap on the network you want to connect to, enter the required network information\* and then tap on **Connect**. Your ARNOVA will establish a connection to that WiFi hot spot.



\* For free access WiFi points, there is no need to enter any special information. For secured networks, you will need either a key (a series of numbers and/or letters) of the type WEP, WPA, or WPA2. To obtain the exact connection parameters required, contact the Internet service provider.



# THE ARNOVA INTERFACE

Your ARNOVA device is equipped with a **capacitive touchscreen**. Use your finger pulp to navigate.

## Home Screen


These are the default Android™ shortcuts (**Web Browser, EMail, etc.**). Tap on an icon to open the corresponding application. You can customize the Home screen by adding/removing shortcuts and widgets, etc. *See next page.*



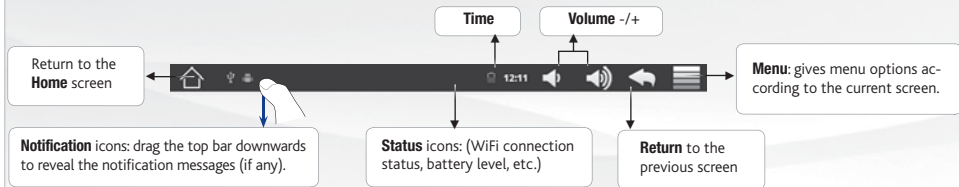
 **Settings shortcut**

 **Web browser shortcut**

### Application button

Tap on this icon to reveal all the Android™ applications installed on your ARNOVA (games, various tools, etc.). You can copy them onto the Home screen. You can get more Android™ applications from **AppsLib** .

## Top bar of the Interface *(varies according to the screen you are in)*





# CUSTOMIZING YOUR PRODUCT

## The extended Home screen


Slide your finger horizontally on the screen to go to the left or right side of the extended Home screen.





## Customizing the Home screen items

- To add a Home screen item (shortcuts, widgets, etc.), hold your finger on the screen at an empty location, then choose from the list. You can also tap on the Menu icon  and select **Add** , at the bottom of the screen.
- To move a Home screen item, hold your finger onto it until it gets larger, then drag it to the desired location, and release your finger.
- To remove a Home screen item, hold your finger onto it, drag it onto the recycle bin (while you're holding an item, the **Applications** tab, on the right side of the screen, turns into a recycle bin) and release your finger.



**Adding more applications with APPSLIB:** With the ARNOVA connected to the Internet, tap on the AppSLIB icon . This online library of free and purchasable applications has thousands of fun games and useful applications to download and use.



**Changing the Settings:** From the Home screen, tap on the Menu icon , tap on **Settings**  and choose a category: **Wireless controls, Sound & display, Date & time**, etc.





# PLAYING MULTIMEDIA FILES





- 1 From the Home screen, tap on the video, audio or photo icon.
- 2 The ARNOVA will display a list of files or folders corresponding to the selected category.
- 3 Tap on an item to start playing it.



*Only in Video and Photo modes: to display/hide the on-screen controls, tap anywhere on the screen.*



## Video

To pause or resume a video, tap on the icon  /  (bottom of screen). To go to any particular point in the video, slide the progression bar to the desired point.







## Music

To play the next or previous song, tap on the icons  / . Use the icons  /  and the progression bar as in the video player screen (see above).



## Photo

To start or pause a slide show, tap on the icon  / . To view the next or previous photo, tap on the icons  / .



# TRANSFERRING MEDIA TO YOUR ARNOVA

- 1 Connect the supplied USB cable to the ARNOVA and to a running computer.
- 2 The ARNOVA will turn on. Within a few seconds the ARNOVA will appear as an icon on your computer.
- 3 You can transfer your media files to the ARNOVA either by copy/pasting them into the respective folders using Windows® Explorer (or the Finder on a Mac®), or by using Windows Media® Player. Open Windows Media Player® and then use the **Sync** tab to synchronize your music, videos, and photos onto your ARNOVA. See Windows Media Player®'s Help to learn more about this.
- 4 Once all your file transfers are finished, close Windows® Explorer and any other program that may have read or written to the ARNOVA. Click on the 'safely remove' icon in the system tray, next to the clock. You can now unplug the USB cable.



## National restrictions

This device is intended for home and office use in all EU countries (and other countries following the EU directive 1999/5/EC) without any limitation except for the countries mentioned below:

<b>Country</b>	<b>Restriction</b>	<b>Reason/remark</b>
<b>Bulgaria</b>	<b>None</b>	<b>General authorization required for outdoor use and public service</b>
<b>France</b>	<b>Outdoor use limited to 10 mW e.i.r.p. within the band 2454-2483.5 MHz</b>	<b>Military Radiolocation use. Refarming of the 2.4 GHz band has been ongoing in recent years to allow current relaxed regulation. Full implementation planned 2012</b>
<b>Italy</b>	<b>None</b>	<b>If used outside of own premises, general authorization is required.</b>
<b>Luxembourg</b>	<b>None</b>	<b>General authorization required for network and service supply (not for spectrum)</b>
<b>Norway</b>	<b>Implemented</b>	<b>This subsection does not apply for the geographical area within a radius of 20 km from the centre of Ny-Alesund</b>
<b>Russian Federation</b>	<b>None</b>	<b>Only for indoor applications</b>

**Note: Frequency 2454-2483.5MHz are restricted to indoor use in France.**

Consult the [DECLARATION OF CONFORMITY](http://www.arnovatech.com/products/declaration_conformity.html) on [http://www.arnovatech.com/products/declaration\\_conformity.html](http://www.arnovatech.com/products/declaration_conformity.html)

## FCC COMPLIANCE STATEMENT

This equipment has been tested and found to comply with 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 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.

To assure continued compliance, any changes or modifications not expressly approved by the party responsible for compliance could void the user's authority to operate this equipment. (Example - use only shielded interface cables when connecting to computer or peripheral devices).

**USA:** - 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.

- **FCC Radiation Exposure Statement:** This equipment complies with FCC RF radiation exposure limits set forth for an uncontrolled environment. This transmitter must not be co-located or operating in conjunction with any other antenna or transmitter.

**IC Warning:**

- English: "

This device complies with Industry Canada licence-exempt RSS standard(s). Operation is subject to the following two conditions: (1) this device may not cause interference, and (2) this device must accept any interference, including interference that may cause undesired operation of the device."

- French: "

Le présent appareil est conforme aux CNR d'Industrie Canada applicables aux appareils radio exempts de licence. L'exploitation est autorisée aux deux conditions suivantes : (1) l'appareil ne doit pas produire de brouillage, et (2) l'utilisateur de l'appareil doit accepter tout brouillage radioélectrique subi, même si le brouillage est susceptible d'en compromettre le fonctionnement."