c) Gesture functions (Two fingers)

Actions	Function
Two-Finger Scrolling (vertical): 1. Touch two fingers on the touchpad (Do not leave them from the touchpad). 2. Move two fingers on the touchpad vertically.	Vertical scrolling
Two-Finger Scrolling (horizontal): 1. Touch two fingers on the touchpad (Do not leave them from the touchpad). 2. Move two fingers on the touchpad horizontally.	Horizontal scrolling

3. First Run Wizard

- 1. Set your language and your keyboard layout. At this step, you may also choose multiple languages, which may be useful for learning foreign languages for instance.
- 2. Read and accept the licensing terms.
- 3. Select your timezone.
- 4. Set the master password. (Note: Keep this password, you will need it to perform certain privileged operations on your Liberty 1000).
- 5. Enter your name and first name, a login and a password and whether you want to auto-login.
- 6. At this point, the network manager will pop up and show 3 categories: Wired, Wireless and 3G Internet Connections. Click on the small triangle on the interface status icon to show buttons to take actions on the corresponding interface. Click on «Configure» to change the interface configuration parameters and simply click on Connect/Disconnect to bring the network link up or down on that interface.
- 7. You are now logged on your brand new Liberty 1000 interface; enjoy!

WARNING: To benefit from all services you have to register your Gdium on http://register.gdium.com You will also be granted a password to access all the advantages of our community portal with educational content.



<u>Tip</u>: If the application window is not in the center of the screen and you want to adjust the position of the window, follow the instructions below to adjust the window position.

- 1. Hold < Alt> and the touchpad left button to turn the cursor into a cross arrow.
- 2. Use the other finger to move on the touchpad, dragging and placing the window as desired.

4. Getting to know your user interface

Your main interface is divided in 6 different parts and most of them are highly customizable.

- 1) The System Bar is composed of an extended menu that allows to launch applications that do not show in the launcher panel.
- 2) The main screen holds 6 different categorized tabs under which you will find bookmarked thematic applications: G, Browse the Internet, Learn, Work, Play and Configure.
- 3) The Photo widget on the right part of the screen will display pictures previously selected in your picture folder. You can go back and forth in the slideshow using the arrows next to the camera icon in the title bar of this widget.
- 4) My mails: This window displays your last received e-mails.
- 5) My news: RSS Feeds you subscribed to will show up in this little box.
- 6)The Weather Widget: To follow a specific city weather, just set up your city by double clicking on the date.



5. Surfing on Internet

5.1. Wireless connection

If you want to use the wireless Internet, just click on the WiFi button located on the Liberty 1000 screen and the WiFi configuration dialog box will appear, listing the different access points near you:

Select the access point you would like to linked to and click on the Connect button at the bottom of the window. If the access point is protected by a password, a dialog box will popup and request for it.

5.2. Using an Ethernet cable

Just plug in your Ethernet cable to the plug located on the right side of your Liberty 1000 and enjoy Internet right away.

If it does not work, you may have to fill the Ethernet Configuration module of the Network Center with information given by your Internet Provider or Network Administrator. To do so, go to the extended menu icon on the top-left hand corner of your screen, go to the System entry of the menu and click on Network Center.





6. Troubleshooting

When you meet with the following problems in service, please refer to the following answers to solve it. If the problem still exist, please contact with our hotline (contact details are available on your warranty card included in your packaging).

Problem description	Problem solving	
My Liberty 1000 does not turn on.	Please verify that your battery is charged or the power adapter connected to the wall outlet. Also make sure your G-Key is plugged in.	
My Liberty 1000 stops responding.	Press the reset button located on the bottom side of your Liberty 1000.	
My battery does not charge.	Please verify your power adapter is connected to the wall outlet.	
I am not able to connect to Internet.	Check if your Internet Access Point is on, or check if the Ethernet cable is correctly plugged in both plugs. If it still does not work, please read chapter 5 of this Quick User Guide for detailed information on Internet connection.	
I have no sound coming out from the speakers.	Make sure the « mute » function is not activated. You can check that using: In a second stage, you can increase the speaker volume using: Figure F1 F2 F3 F1 F4 F4 F1 F4 F1 F4 F1 F4 F1 F2 F1 F2 F3 F3 F3 F4 F3 F4 F3 F4 F4 F4	
The microphone is not working.	Please check that the microphone volume is not muted or at the minimum level possible. Also check that the embedded microphone is not blocked by an object.	

7. Warranty

7.1. Warranty coverage

EMTEC warrants that the Product and the Software are free from defect in material and workmanship for the Warranty Period set out below.

EMTEC guarantees that the Product is free of viruses (or other pre-programmed devices with similar effect) at the moment of first use only.

Please note that peripherals/accessories and consumable items may have a different Warranty Period as set out in these Warranty conditions.

This warranty is limited to the replacement of the Product or part recognised as defective with an identical or comparable Product or part, new or equivalent to new. This warranty covers the repair, parts and labour included or exchange, as set out below, during the Warranty Period.

Any items missing from the original packaging of the Product must be reported to Service & Support within 14 days from the date of purchase. No missing items can be provided free of charge after this period as the Customer is considered to have accepted the Product as delivered. To report any missing items please contact your reseller.

Software Warranty only applies to Software that was originally supplied with the Product. It does not provide the Customer with Software usage support. Any other Software (e.g. games) is subject to the third party licence and warranty conditions.

7.2. Warranty period

The warranty period will start after registration of your product on : http://www.gdium.com. The purchase date must be indicated.

Before fulfilling its warranty obligations the EMTEC support center will ask for a proof of purchase (e.g. the invoice including the serial number).

Gdium 2 (two) years Battery 6 (six) months G-Key 1 (one) year Power Supply 1 (one) year

Whenever this is reasonable and at the sole discretion of EMTEC or when this is mandatory by national consumer legislation of the Country, EMTEC may limit or extend the Warranty Period on the Product.

If the Customer requests Service & Support in another country than the Country and/or when the Warranty Period on the Product is finished, Service & Support will invoice to the Consumer.

Specifically for Liquid Crystal Display ("LCD") screens:

Despite the highest possible standards, the intricate manufacturing of Liquid Crystal Display (LCD) screens may still produce slight visual imperfections that do not impair the performance of your Gdium. The warranty is applicable if you see either:

- 3 bright pixels OR 5 dead pixels OR a total of 8 bright or dead pixels; or
- 2 adjacent bright pixels OR 2 adjacent dead pixels; or
- 3 bright pixels AND / OR dead pixels in an area of 15 mm of diameter.



Note: A bright pixel is a sub pixel or white pixel permanently displayed on your screen. A dead pixel is a pixel or sub pixel that remains black on your screen.

7.3. Warranty exclusions

This Warranty does not apply when:

- Defective accessories, consumable items and/or peripherals have not been delivered in the factory packaging of the Product or have been purchased separately from the Product;
- Problems are caused by hardware or software which have not been delivered in the factory packaging of the Product;
- · The original identification marks have been altered or removed from the Product;
- Defects or failures are due to accident, neglect or misuse, failure of or defect in electrical power, external
 electrical circuitry, unusual physical or electrical stress, air conditioning or environmental controls, the
 effects of weather influences; the use of items not provided by EMTEC;
- Defects are caused by a virus or another pre-programmed device with similar effect;
- The use or installation of the Product is not in compliance with EMTEC's documentation;
- The Product defect is due to any reason which in EMTEC's sole discretion is not a result of a defect in material
 or workmanship;
- The Customer has not followed all procedures set out in this Limited Warranty.

The warranty will be void if the failures in the product or parts result from service, maintenance or repair activities carried out by a party other than a EMTEC Authorised Service Provider, or in case the labels or serial numbers of

the product or parts of it have been modified or made illegible.

Only EMTEC Autorised Service Providers are entitled to perform warranty repairs on your Gdium.

In order to ensure the best performance of your Gdium, we recommend using these providers also for out-of-warranty repairs.

Please note that repairs carried out during the warranty period by Non-Authorised Service Providers may invalidate the warranty of the product.

Costs such as communication costs, duties, packing, shipping and restoration of any kind of software or data are not covered.

EMTEC strongly recommend that you regularly create a back up of any important data stored on your Gdium. In event that your Gdium needs servicing, EMTEC may need to delete all data from the unit.

You are required to pay for shipping the faulty Gdium to and from the EMTEC Authorised Reseller or EMTEC Authorised Service Provider, but all spares and labour required to repair the Gdium are free of charge.

Note: EMTEC reserves the right to alter or cancel this programme at any time without prior notice.

7.4. Limitation of liability

This Warranty replaces all other warranties, whether express or implied, including but not limited to implied warranty of merchantability and fitness for a particular purpose with respect to the Product and its documentation.

EMTEC's liability hereunder is limited to the repair of the Product or the replacement thereof. In particular, EMTEC shall not be liable to replace or repair the Product if the Warranty is not applicable.

In any event, EMTEC shall in no circumstances be liable for any other costs, charges, expenses, loss or damage of any nature whatsoever: direct or indirect, consequential or incidental, including but not limited to loss of business profits or any other commercial damages, loss of data, arising out of the use of the Product or of the presence of a virus (or pre-programmed device with a similar effect) on the Product or of the Service & Support intervention.

Save with regard to death or personal injury caused by the negligence of EMTEC, its employees or service provider, and strict product liability, this limited liability represents EMTEC's entire liability with respect to the Product and with respect to goods or services supplied herein and EMTEC shall have no other obligation, duty, or liability whatsoever in contract, tort (including liability for negligence) or otherwise to the Customer.

However, this limitation of liability does not in any way affect or limit the Customer's statutory rights under the national legislation governing the sale of consumer goods in the Country.

EMTEC shall not be liable for any failure or delay in performance due to any cause beyond its control. Such circumstances include, but are not limited to, interrupted telephone service, airport closures that interrupt parts delivery, acts of god, weather conditions, labour strikes, and the inability to contact You to confirm scheduling.

7.5. How to take advantage of Gdium technical assistance and after sales service

You should register your product on www.gdium.com to benefit from the extended services and take advantage of Gdium technical assistance and after sales service.

In the unlikely event of a Product incident, you may be able to resolve it easily following the steps below:

- 1. Read your Quick Start Guide, that contains step-by-step troubleshooting instructions.
- 2. Consult the documentation and Frequently Asked Questions from our website www.gdium.com
- 3. If you cannot find a solution, you can contact our technicians by email fulfilling the formular available on our website www.gdium.com or by calling the hotline in your country. The contact details of our call center are available on the warranty card included in the product's packaging. Please make sure you have your Client identifier that was provided after the registration of your product before you contact our call center.

A few tips to facilitate the treatment of your call:

- · Assure that the problem is not caused by third party hardware or software;
- Exact description of all failure messages;
- · Details of any software or hardware modifications made to the Product;
- If contact is made by phone, You should be in front of Your Product and this is turned on (if possible).

The technician will provide Service & Support to diagnose and if possible correct the defect over the telephone. If the failure cannot be resolved by telephone support, EMTEC will repair the Product as per the applicable service level to the Product. The technician will indicate the procedure.

Before any repair is carried out you have to make sure that:

- you have provided the original proof of purchase of the Product;
- You have made backup copy of the data stored;
- All non-provided software or hardware components are removed from the Product.

EMTEC reserves the right to charge parts and labour if Support Center discovers no defect or problem in the Product, if the Customer has not complied with one of the conditions set out in this section or if the defect is a customer induced defect (for example if the defect is caused by neglect or misuse).

8. Appendix

8.1. Copyright and Trademark Statements

Attribution-Noncommercial-No Derivative Works 3.0 Generic

You are free:



to Share — to copy, distribute and transmit this manual.

Under the following conditions:



Attribution. You must attribute the content of this manual to EMTEC. (http://www.emtec-international.com).



Noncommercial. You may not use this manual for commercial purposes.



No Derivative Works. You may not alter, transform, or build upon this manual.

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Trademarks:

"EMTEC", "Mandriva" and the "Star Logo" are registered trademarks in the US and/or other countries. All other trademarks are property of their respective holders.

8.2. For your safety

Read these simple guidelines. Not following them may be dangerous or illegal:

- Do not switch the device on when wireless device use is prohibited or when it may cause interference or danger.
- Do not use while driving a vehicle. Obey all local laws. Always keep your hands free to operate the vehicle while driving. Your first consideration while driving should be road safety.

- All wireless devices may be susceptible to interference, which could affect performance.
- Switch off in hospitals. Follow any restrictions. Switch the device off near medical equipment.
- Switch off in aircraft. Follow any restrictions. Wireless devices can cause interference in aircraft.
- Switch off when refueling. Do not use the device at a refueling point. Do not use near fuel or chemicals.
- Only qualified personnel may repair this product. Do not attempt to open the device.
- Use only approved enhancements and batteries. Do not connect incompatible products.
- Your device is not water-resistant. Keep it dry.
- Remember to make back-up copies or keep a written record of all important information stored in your device.
- Do not remove th G-Key while the computer is on and the system is running.
- Do not use or store the device in dusty, dirty areas. Its moving parts and electronic components can be damaged.
- Do not store the device in hot areas. High temperatures can shorten the life of electronic devices, damage batteries, and warp or melt certain plastics.
- Do not store the device in cold areas. When the device returns to its normal temperature, moisture can form inside the device and damage electronic circuit boards.
- Do not drop, knock, or shake the device. Rough handling can break internal circuit boards and fine mechanics.
- Do not use harsh chemicals, cleaning solvents, or strong detergents to clean the device.
- Do not paint the device. Paint can clog the moving parts and prevent proper operation.
- Use chargers indoors.
- Keep the product out of the reach of small children. Your device and its enhancements may contain small parts.
- Do not place credit cards or other magnetic storage media near the device, because information stored on them may be erased.

8.3. Excerpt of the GNU General Public License

The complete source of the licence can be found on the Internet: http://www.gnu.org/licenses/old-licenses/gpl-2.0.html.

Abstract

The following text is the GPL license that applies to most programs found in Mandriva Linux distributions.

Version 2, June 1991 Copyright (C) 1989, 1991 Free Software Foundation, Inc. 59 Temple Place - Suite 330, Boston, MA 02111-1307, USA

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Preamble

The licenses for most software are designed to take away your freedom to share and change it. By contrast, the GNU General Public License is intended to guarantee your freedom to share and change free software — to make sure the software is free for all its users. This General Public License applies to most of the Free Software Foundation's software and to any other program whose authors commit to using it. (Some other Free Software Foundation software is covered by the GNU Library General Public License instead.) You can apply it to your programs, too.

When we speak of free software, we are referring to freedom, not price. Our General Public Licenses are designed to make sure that you have the freedom to distribute copies of free software (and charge for this service if you wish), that you receive source code or can get it if you want it, that you can change the software or use pieces of it in new free programs; and that you know you can do these things.

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For example, if you distribute copies of such a program, whether gratis or for a fee, you must give the recipients all

the rights that you have. You must make sure that they, too, receive or can get the source code. And you must show them these terms so they know their rights.

We protect your rights with two steps:

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- 2. offer you this license which gives you legal permission to copy, distribute and/or modify the software.

[...]

NO WARRANTY

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END OF TERMS AND CONDITIONS

FCC Compliance and Advisory Statement

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 has been tested and found to comply with the limits for a Class B digital device, according 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 correct the interference by one or more of the following measures:

- 1. Reorient the receiving antenna.
- 2.Increase the separation between the equipment and receiver.
- 3. Connect the equipment into and outlet on a circuit different from that to which the receiver is connected.
- 4. Consult the dealer or an experienced radio/TV technician for help.

Any special accessories needed for compliance must be specified in the instruction manual.

Warning: A shielded-type power cord is required in order to meet FCC emission limits and also to prevent interference to the nearby radio and television reception. It is essential that only the supplied power cord be used. Use only shielded cables to connect I/O devices to this equipment.

CAUSION: Any changes or modifications not expressly approved by the party responsible for compliance could void your authority to operate the equipment.