Contents

1. Precautions

◎ WIZ has been designed with the highest concern for safety. However, any electric device, if used improperly, has the potential of causing fire, electrical shock or personal injury. To help insure accident-free operation, follow these guidelines

• Core shall be attached to earphone. When you use an earphone or headphone.(Attaching method: open the core and wind earphone cable twice within it and close it. Let the length of wire between core and earphone plug to be 10 cm)

• Core shall be attached to AC adapter. When you use an AC adaptor. (Attaching method: open the core and wind AC adapter cable twice within it and close it. Let the length of wire between core and AC adapter plug(not power code) to be 10 cm)

• Do not use the system while driving or while in control of machinery.

• Do not use the system if you have experienced a spasmodic symptom or your eyes are sensitive to the light.

• Avoid prolonged use of the WIZ system. To help prevent eyestrain, take a break of about 10 minutes during every hour of play.

• Do not insert or use batteries with (+) and (-) end reversed to the cathode of the device. Do not excessively force the batteries into the battery compartment.

• Do not throw or drop the battery or subject the devices to strong physical shock.

• Please charge the battery when you use WIZ for the first time after purchase.

• If the WIZ system will not be used for an extended period of t time, remove the batteries and store it in a cool, dry place out of the reach of children.

• Do not leave the system in a car with the windows closed (particularly in summer) and do not expose the system to extreme heat.

• No authorization for the analysis or modification of the system, or the analysis and use of these circuit configurations, is provided. Disassembling will void the system warranty.

• Do not directly connect to electric power socket or lighter jack of a car etc.

• If the battery liquids get into the eyes, do not rub. Immediately f flush the eyes with clean water and seek medical attention.

• If you find that strange liquid leaking out of the battery, or the shape of the battery is changed from its original shape, never use the batteries. Leaking liquid or deformity of shape are the major cause of overheating, bursting of batteries, and these abnormal status of batteries cause serious injury to the human body.

1. Precautions

⚡ WIZ has been designed with the highest concern for safety. However, any electric device, if used improperly, has the potential of causing fire, electrical shock or personal injury. To help insure accident-free operation, follow these guidelines

• Do not twist battery cover or insert foreign objects into the battery compartment.

• Do not throw or drop the battery or subject the devices to strong physical shock.

• Please charge the battery when you use WIZ for the first time after purchase.

• If the WIZ system will not be used for an extended period of time, remove the batteries and store it in a cool, dry place out of the reach of children.

• Do not leave the system in a car with the windows closed (particularly in summer) and do not expose the system to extreme heat.

• Do not expose the system near to inflammable or explosive gas. It may cause fire depending on circumstances.

• Do not expose the system to large amounts of dust or high humidity. It may cause a fire.

• If you drop the system into water or water gets into the system, take the batteries out right away and call vendors or Consumer Services center.
(Do not touch the battery with wet hands when you take it out)

• If you find anything unusual about the condition of the WIZ, take the batteries out of the system and call the distributor you purchased WIZ.

• Do not operate the system with wet hands. It may cause electric shock.

• I Use only the designated WIZ AC adaptor If you use other types, it may cause fire, electrical shocks or a malfunction. This will void free warranty.

1) The media does not operate
- Check that the system is switched on and the batteries are fully charged.
- Check that the SD card is inserted correctly.
- Check that the file is selected correctly.

2) The system can not transfer data through USB cable.
- Check that the USB cable is connected correctly.
- Check that both WIZ and PC are switched on.

3) File does not run.
- Check that the file is selected correctly.
- Check that the file name is written correctly. (Symbols, dingbats or special characters may not be included in a file name).
- Check that the SD card is inserted correctly.
- Check that the battery is charged.
- Check that the SD Card storage is enough.

4) Data is full and SD card needs to be formatted.
- SD card is full to capacity.
- Copy files and paste them into a PC and delete the files in SD card.
- Purchase another SD card for data saving SD card needs to be formatted.
- Once you format your SD Card, all software and data stored in the SD card will be deleted and cannot be recovered. Be careful not to accidentally erase important data.

5) Screen has problems.
- When the screen is dark and hard to see, check that the
- battery is charged.
- Wipe gently out with a soft cloth.
- When the screen color changes strange, check that the magnetic material is around the unit.

6) When the buttons do not function properly.
- Check that a foreign object is inside the system and if the problem persists or occurs too often, call the distributor you purchased WIZ from.
- No authorization for the analysis or modification of the system, or the analysis and use of its circuit configurations, is provided. Dissembling will void the system warranty.

3. Warranty and A/S

1) 8-5. Warranty

According to the warranty policy, Gamepark Holdings guarantees the following with regard to the product.

1. Free service

You can receive consumer service free of charge within one year for any malfunction caused or related to a manufacturing defect.

2. Free-based Service

You have to pay freight charge, repairing expense, components cost in following cases.

- · Malfunctions caused by user's error or carelessness (dropping, bumping, damage etc).
- · Damage caused by natural disaster such as fire, earthquake, seawater, flood, pollution, lighting, power surge, etc).
- · Items that wear out during normal use (batteries, charger, antennas, accessories etc)
- · Damage caused by storing in improper circumstances such as high temperatures, moistures, germs chemicals etc.
- · Loss of modified contents of Letter of Warranty
- · Damage caused by repair or modification in places other than Gamepark Holdings or its official distributors.
- · Broken device or malfunction due to unqualified parts and components.
- · Damage caused by unqualified AC adaptor or batteries which has nothing to do with WIZ.

2) OLED screen & Back light

- There is a lifetime in control panel and OLED back light of WIZ. If OLED starts flickering or dims down, call Consumer Services at +82- 80-085-8572.
- In general, it could take time to light backlight, or the colors could deteriorate in cold temperature, use it after warming the device.
- Deteriorated function of backlight due to coldness shall be restored in normal temperature.
- A few bad color pixels may exist on OLED screen of the device depending on circumstances. On the other hand, there can be difference in colors and lightness depending on the visual angles. It is due to the characteristics of
- OLED screen, not malfunction. Let there be no misunderstanding.

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5. & 6. GP2X WIZ Online Download Site / Community

GP2X Homepage (Download, Tools and Firmware)

GP2X Products and Introduction

http://www.gp2xwiz.com (Overseas User)
http://www.gp2xwiz.co.kr (Origin User)

Contents Download Site

http://www.fugGP.co.kr (Overseas User)
http://www.fugGP.com (Origin User)

Origin Development Site

http://dev.gp2x.com (Origin Developers Site)
http://wizer.kr (Origin Developers Community)

Community and Others Site

• GPAIN.com - GP2X Wiz Community
• GP32X.com - English community news and forums for all Gamepark
             handhelds
• wiki.gp2x.org - A wiki with lots of material for both developers and users
• gp2x.jnmedia.net - GP2X Wiz dedicated user website with
                 downloads, news and community (English)
• gp2x-emulation.dcemu.co.uk - GP2X Wiz News and downloads site and
                     forums (English)
• archive.gp2x.de - Contains many programs and applications for GP2X
                Wiz(English)
• gp32spain.com - Spanish news and community website
• gp2x.de - German community news and forums
• derekscholte.nl/GP2XForum - English and Dutch forums and home of the
                      worldwide GP2X Wiz
•gp2xtr.com - Turkish site for GP2X Wiz resources, programs and
           development.

Community and Others Site

Europe
U.K
  http://www.gbax.com
Spain
  http://www.gp2xspain.com
Germany
  http://shop.gp2x.de
  http://www.jes.de
  http://www.comtech.de
Sweden
  http://www.gametronics.se
France
  http://www.supremefactory.com
  http://www.divineo.fr
Italy
  http://www.tecnologiecreative.it
Turkey
  http://www.smart-bs.com

Netherlands
  http://www.asiaimpextrading.com
  http://www.gpark.nl

North America
U.S.A
  http://www.gp2xstore.com
  http://www.dynamism.com
Canada
  http://www.gamersection.ca

Asia
HongKong
  http://www.play-asia.com

7. Components

1) Components

🔸 GP2X Wiz, USB Cable, Stylus Pen, Manual, CD Manual, Quick Guide Manual

2) Wiz Charger

🔥 To charge the GP2X Wiz, connect the USB Cable to the computer and GP2X Wiz.

24 Pin Adaptor   USB Cable

2) Power Switch

<Pic> Switch Image

🔥 Power On – Pull the switch downwards and leave it to turn it on.

🔥 Power Off – Hold the switch for 2 seconds downwards to turn it off.

🔥 Hold – Move the switch to the top to keep it as hold mode.
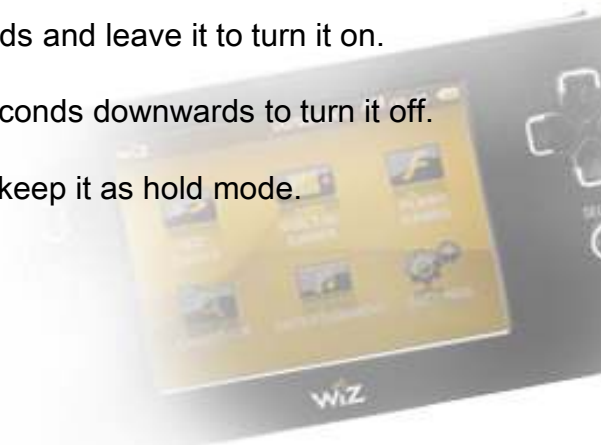
3) Specification

(Check the Original at The Homepage)

Spec		
	Name	GP2X
	CPU	ARM9 533MHz, H/W 3D Accelerator
	LCD	71.12mm(2.8 inch) QVGA OLED Touch Screen
	RAM	64MB
	Built-in	1GB
	Support Port	SD/SDHC
	O/S	Linux
	USB	2.0 High Speed
	Connecting Port	24Pin (Other port supported)
	Battery	2000mAh Lithium-ion Polymer
	Charging System	AC Power / USB Port
	Size	121(w)*61(h)*18(d) mm

Video Player		
	File	MPEG4, Xvid, Divx AVI
	Audio File	OGG, WAV
	Video Resolution	Max 480*272 30fps
	Bit Rate	Image : Max 2500kbps Sound : Max 384kbps
	Subtitles	smi File

Music		
	Channel	Stereo
	Frequency	20Hz~20KHz
	Type of File	OGG, WAV
	Output	3.5 Ø
	Lyrics	Lyrics Supported

Photos	File Format	JPG, BMP, GIF, PNG and others
Comics	File Format	JPG, BMP, GIF, PNG and others

E-Book		
	File Format	TEXT File
	Functions	Book Marker, Font, Listen to Music

Other Functions		
	Flash	Flash Light 8.0 Supported
	World Time	World Time and Origin Time
	Calendar	Calendar
	Timer	
	Calculator	
	Recorder	

7. Components

4) Basic Interfaces
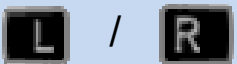
① Left Speaker

② MENU Button
Moves to Menu

③ Power Switch
Power ON/OFF/HOLD

④ 8 Control Key
Up, Down, Left, Right
Diagonals Total of 8
Control Keys

⑤ L Button
Depending in the games it
can be used variously

⑥ Microphone
Voice Recording, Some
games Support
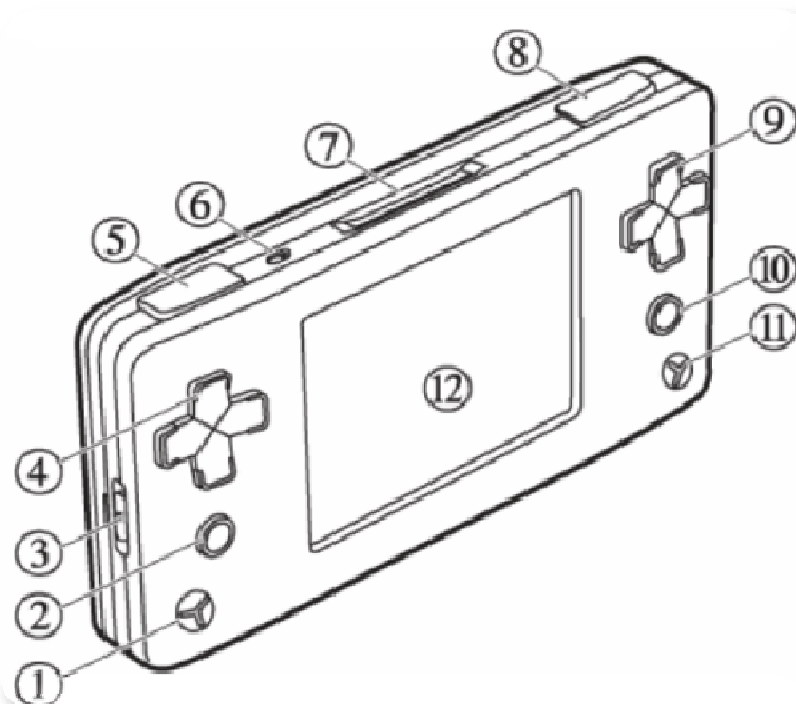
⑦ SD Memory Card Slot
Increased Memory by using SD
Memory Card Slot

⑧ R Button
Depending in the games it can be
used variously

⑨ A/B/X/Y Button
Depending in the games it can be
used variously

⑩ Select Button
Select, Depending of the menu it can
be variously

⑪ Right Speaker

⑫ OLED Touch Screen

4) Basic Interfaces

	Control Button – Moves to its directions
	Button – Start / Select
	Button – Cancel / Re-Setting / Before Stage
	Button – Call Menu
	Button – Before / Next
	Select Button – SD / Built in / Listen to Music / Other Option
	Menu Button – Main Menu

5) Precaution for Inserting SD Card
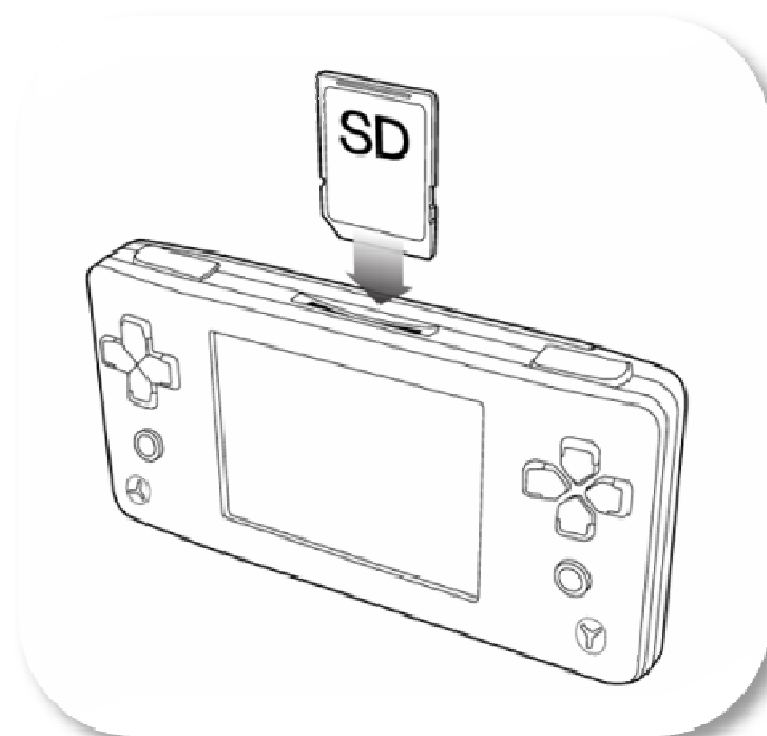
<PIC> How to insert SD Card

- Insert the SD Card has it is shown in the above picture.

- Once it is in press it until you hear a slight click.

- To remove the SD Card gently press the top of the SD Card until you hear a slight click.

- The SD Card will gently pop up, so it could be taken out.

- Caution: DO NOT REMOVE THE SD CARD WHEN IT IS BEING RUN. IT CAN DAMAGE YOUR SD CARD.

8. Functions

1) SD Card Games

◊ Enjoy the games which are inside the SD Card

1. Select The SD Card Games and press [B] to initiate

<PIC 1-1> Selected SD Card Games Icon.

<PIC 1-2> Games Icons List

2. Choose from the list of games and press the [B] button to run the game.

8. Functions

2) Built in Games

Enjoy the games which are inside the Built-in Memory

1. Select Built-in Games and press 🅱 Button to initiate

<PIC. 2-1> Selected Built-in Games Icon

<PIC. 2-2> Built-in Games Icon List

2. Check the game manual to know the controls of the game.

3) Flash Games

🔥 Enjoy the Flash games which are inside the Built-in Memory

1. Select Flash Games and press 🅱 Button to initiate

<PIC. 3-1> Selected Flash Games Icon

<PIC. 3-2> Flash Games Icon List

2. Pressing the Ⓢ Button it calls out setting menu.

① ② ③

④ ⑤ ⑥
<PIC 3-3> Button Configuration

1) Open File   2) Zoom In   3) Setting
4) Turn   5) Zoom Out   6) Exit
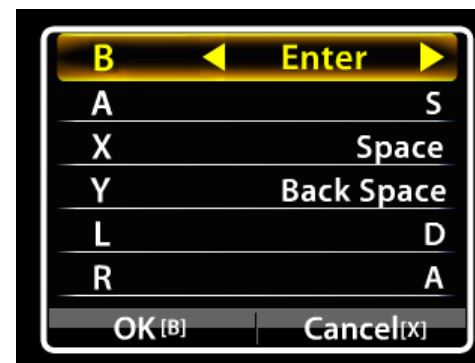
<PIC3-4> Button Configuration Screen

3. Button Configuration
 The Button that the player has been using at the PC it can be configured at GP2X Wiz.

Left GP2X Wiz Buttons - Right PC Buttons.

8. Functions

4) Launcher

Free games' and utilities can be run at Launcher.

1. Select Launcher and press [B] Button to initiate

<PIC. 4-1> Selected Launcher Icon

<PIC. 4-2> Launcher Icon List

2. Each content has different ways to use.

8. Functions

5) Video Player

❻ Enjoy watching your movie with OLED Screen.

1. Select Video Player and press [B] Button to initiate

<PIC. 5-1> Selected Video Player Icon

<PIC. 5-2> Video Player List

5) Video Player

2. To see the menu touch the screen or press the Button

<PIC. 5-3> Movie Screen
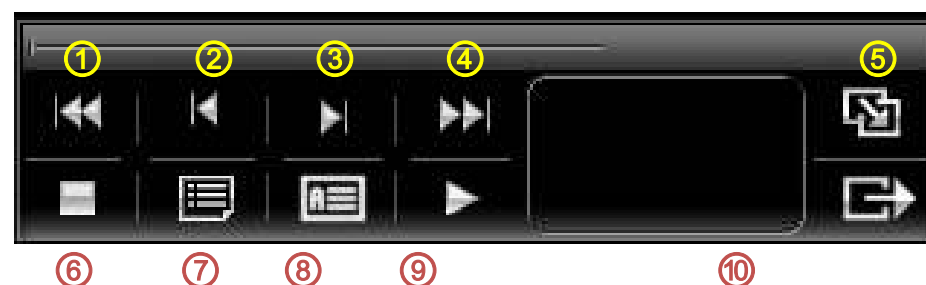
<PIC 5-4> Setting

① Previous File	⑥ Play and Stop
② 10 Sec Rewind	⑦ File Open
③ 10 Sec Forward	⑧ Subtitle Open
④ Next File	⑨ Pause / Stop
⑤ Wide / Original Size	⑩ Exit

6) Flash

🔥 Flash contents can be run at SD Memory Card.

1. Select Flash and press [B] Button to initiate.

<PIC. 6-1> Selected Flash Icon

2. Press the [Y] button to call out the Menu Settings.

<PIC. 6-2> Flash List

① ② ③

④ ⑤ <PIC. 6-3> Menu Setting ⑥
Screen (Call Out)

1) Open File 2) Zoom In 3) Settings
4) Turn   5) Zoom Out 6) Exit

3. Button Configuration
The Button that the player has been using at the PC it can be configured at GP2X Wiz.
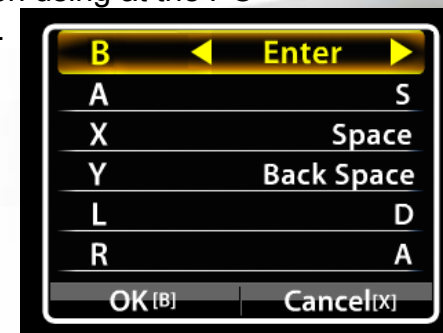
Left GP2X Wiz Buttons - Right PC Buttons.

<PIC 6-4> Button Configuration Screen

8. Functions

7) Music

1. Select Music and press ⊞ Button to initiate

<Pic 7-1> Selected Music Icon

<Pic 7-2> Music List

7) Music

2. [Y] Button Calls the Menu Setting.

<Pic 7-3> Music List

① Previous File [L]	⑥ Play and Stop
② 10 Sec Rewind	⑦ File Open [X]
③ 10 Sec Fast Forward	⑧ Lyrics
④ Next File [R]	⑨ Play/Stop [B]
⑤ Repeat [A]	⑩ Exit [M]

8) Pictures

🔥 See the photo in the OLED screen.

    1. Select the picture to be seen and press ⬛B Button to initiate.

<PIC 8-1> Selected Picture

<PIC 8-2> List of the Pictures

8) Pictures

2. [Y] Button Calls the Menu Setting.

<PIC 8-3> Image Showed in the Screen

<PIC 8-4> Setting

① Before Image ② Next Image ③ Turn ④ Listen to Music
⑤ Zoom in ⑥ Zoom Out ⑦ Open file ⑧ Exit

① Before Image [L]		⑤ Zoom In [A]	
② Next Image		⑥ Zoom Out [B]	
③ Turn		⑦ Open File [X]	
④ Listen to Music [S]		⑧ Exit [M]	

8. Functions

9) Comics

🔥 Enjoy reading your comics in your file.

1. Select the Comic to be seen and press Ⓑ Button to initiate.

<PIC 9-1> Selected Comic Icon
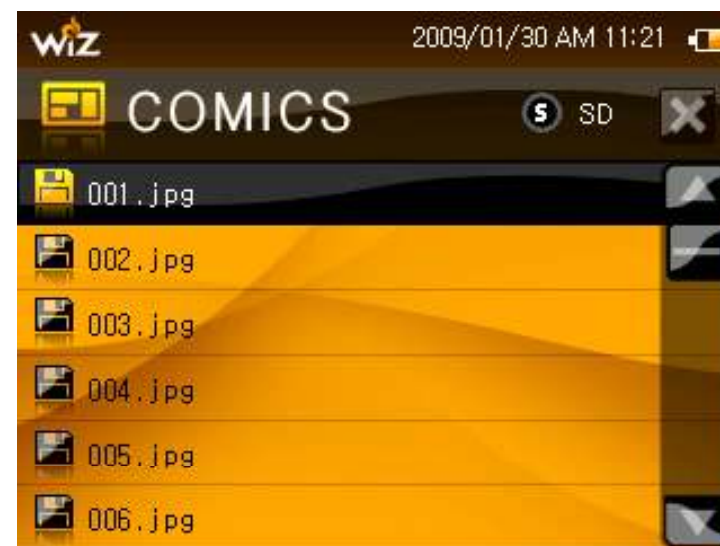
<PIC 9-2> Comic List

8. Functions

9) Comics

2. [Y] Button calls up the Menu.

<Pic 9-3> Image Showed

<PIC 9-4 Setting>

① Before Image　② Next Image　③ Chang Sight ④ Listen to Music

⑤ Zoom in　　⑥ Zoom Out　⑦ Open file　⑧ Exit

① Before Image [L]	⑤ Zoom In [A]
② Next Image [◄]	⑥ Zoom Out [B]
③ Change Sight	⑦ Open File [X]
④ Listen to Music [S]	⑧ Exit [M]

8. Functions

10) E-Book

1. Select the Electronic Book to be seen and press [B] Button to initiate.

<PIC 10-1> Selected E - Book
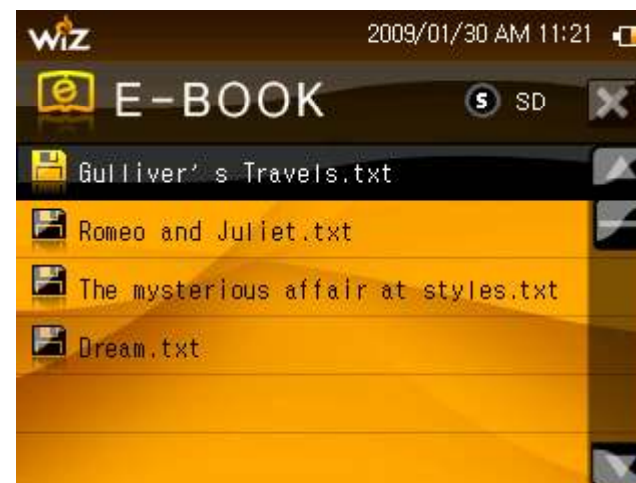
<PIC 10-2> List of E - Book
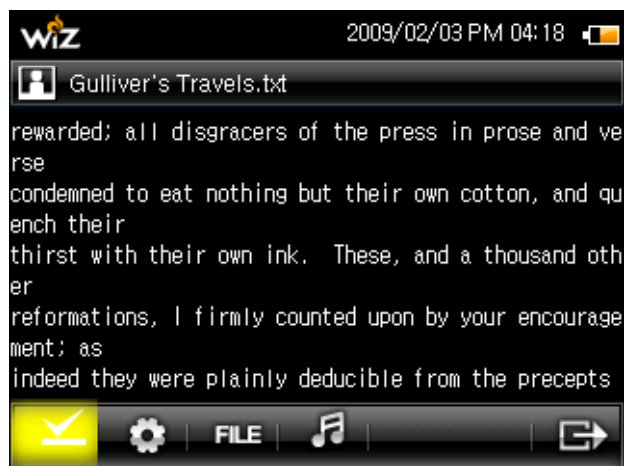
<PIC 10-3> Initiating the E - Book

With the [S] Button you can change from Built-in Memory to SD Memory

10) E-Book

2. [Y] Button calls up the Menu.

① ② ③ ④ ⑤

<PIC 10-4> Setting

① Book Marker

② Change of Font and Color

③ Open File [X]

④ Listen to the Music [S]

⑤ Exit [M]

◄ / ► Left/Right – Moves Before/Next page

▼ / ▲ Up/Down – Moves Up/Down by line

[L] / [R] L/R – Change by 10 pages

3. Select Font
   It only support ttf font but make a file for font in SD Card and download them in the folder.

<PIC 10-5> Select Font Screen

🔥 After selecting the font press [B] Button.

10) E-Book

4. Book Marker

<PIC 10-6> Book Marker Option List

[A] Button – Save the last page

[Y] Button – Delete the selected book marker

[B] Button – Move to the selected Book marker

[X] Button – Go to the main Electronic Book

5. Font/Background Setting
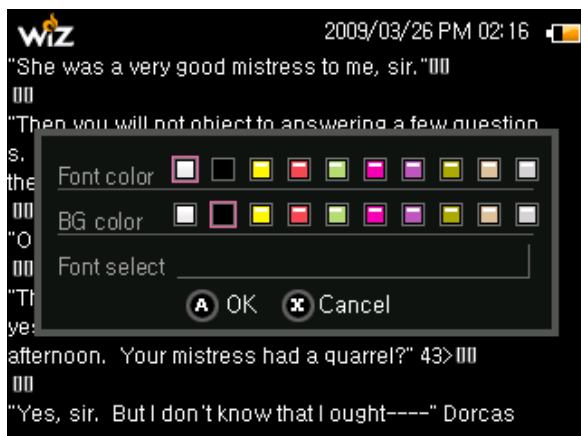
<PIC 10-7> Font/Background Setting Screen

/ Up and Down Control Key – Select the menu

/ Left and Right Control Key – Choose the color

[A] Button – Select Key

[X] Button – Cancel and Go back to the main menu

[B] Button – 'Select Font'

[B] Move to the Font Section

11) Planner

🔥 Insert different types what you have to be known.
<Calendar, World Time, Calculator, Timer>

① Calendar

<PIC 11-1> Planner selected screen

<PIC 11-2> Selected Calendar

<PIC 11-3> Initiated Calendar Option

⬆ / ⬇	Up Down Key – Change of Years
⬅ / ➡	Left Right – Move to Month
✕	Button – Exit

8. Functions

11) Planner

🔥 49 Different World Wide Time

② Clock

<PIC 11-4> Selected World Time

<PIC 11-5> Initiate World Time

◀ / ▶	Left / Right Key – Choose Country
X	Button - Exit

11) Planner

③ Calculator

<PIC 11-6> Selected Calculator

<PIC 11-7> Initiate Calculator

⬆ / ⬇ / ⬅ / ➡	Move Cursor
B	Button – Select
X	Button - Exit
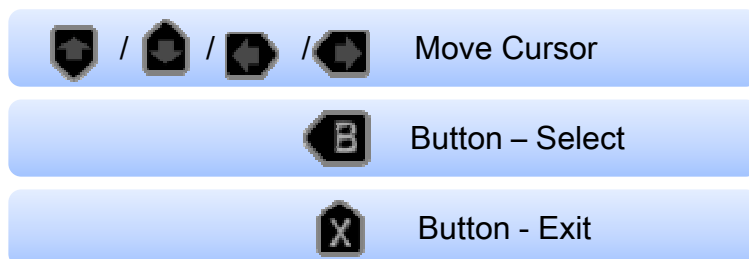
8. Functions

11) Planner

🔥 Set the Timer so it would alarm at the time that you have set.

④ Timer

<PIC 11-8> Selected Timer

<PIC11-9> Initiate Timer

B Button – Initiate Timer / Stop Timer

A Button – Select Font

Y Button – Set the Time

X Button – Exit

12) Recorder

🔥 Record with the recorder easily

<PIC 12-1> Selected Recorder

<PIC 12-2> Initiate Recorder

<PIC 12-3> Initiate Recorder

🔥 The Recording saves automatically with a given name and
it is possible to delete or to listen to the recorded file
by using the ⬆ / ⬇ control key.

<PIC 12-4> Buttons for Recording

B Button – Record/Stop	Y Button – Listen
A Button – Listen	X Button – Exit

13) Setting

🔥GP2X has different kinds of options to be set to your taste.

① Auto Run
From SD Card you can appoint a period of time to be booted automatically.

Start: Auto Run

Exit: Pass Auto Run and Go Back to Main Menu

<PIC 13-1> Setting>Auto Run Option

◄ / ► Control Key – Choose Key

Ⓑ Button – Select

Ⓧ Button – Select

② Language

Eight different languages and listed to be selected.

<Korean/Japanese/Chinese/German/Spanish/French/Italian>

<PIC13-2> Setting>Language Option

◄ / ► Control Key – Select

Ⓑ Button – Select

Ⓧ Button – Cancel Setting

13) Setting

③ Brightness

4 stages to set the brightness of the display.
Depending on the brightness it may consume lots of battery.
<Bright/Dark/Slight Dark/Medium>

<PIC 13-3> Setting>Display Brightness

◄ / ►	Control Key – Select
B	Button – Select
X	Button – Cancel Setting

④ Screen Off Time Setting

When nothing is touched then automatically it
goes to saving mode.
<OFF/10sec/20sec/30sec/60sec>

<PIC 13-4> Setting>Display Off

◄ / ►	Control Key – Select
B	Button – Select
X	Button – Cancel Setting

13) Setting

⑤ Key Tone Sound

From the main menu you can select the volume of the key button.
<Off/1vol/2vol/3vol/4vol/5vol>

<PIC 13-5> Setting>Key Tone Volume

/ Control Key – Select

Button – Select

Button – Cancel Setting

⑥ USB Host

It is possible to connect USB with Wiz and the Computer to do any file transfer.USB Host consumes battery so it is good to turn it on when you are going to use it and turn it off when you are not using it.

<PIC 13-6> Setting>USB Host Option

/ Control Key – Select

Button – Select

Button – Cancel Setting

13) Setting

⑦ Information

<PIC 13-7> Setting of Information

<PIC 13-8> Information

Check the information by pressing the control key.

Button – Go Back to the Menu

8. Functions

13) Setting

⑧ Clock

You can check Firmware Version, and Serial Number.

<PIC 13-9> Setting of Information

<PIC 13-10> Information

 Check the information by pressing the control key.

◄ / ►	Control Key – Setting
▲ / ▼	Control Key – Setting
B	Button – Setting
X	Button – Cancel Setting

13) Setting

⑨ Test Mode

Using the control key you can go to the test mode

<PIC 13-11> Setting>Test Mode Screen

<PIC 13-13> Button Test Mode

Using the control key you can go to the test mode
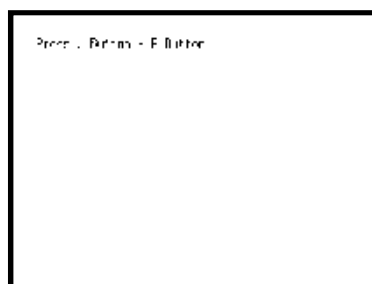
<PIC 13-12> Test Mode (White)

<PIC 13-14> LCD Text color mode (Black)

L + R Buttons can go to the next stage

L + R Buttons can go to the next stage

13) Setting

⑨ Test Mode
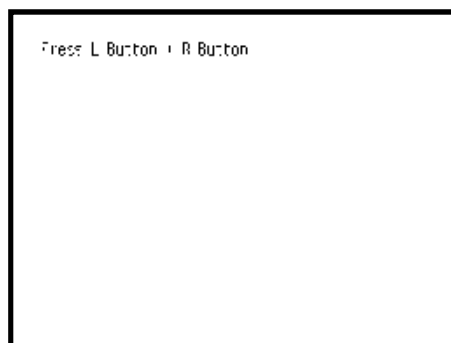
<PIC 13-15> OLED Text color mode (White)

L + R Buttons can go to the next stage

<PIC 13-17> OLED Text color mode (Green)

<PIC 13-18> OLED Text color mode (Blue)

L + R Buttons can go to the next stage

<PIC 13-16> OLED Text color mode (Red)

L + R Buttons can go to the next stage

Using the Stylus Pen it is possible to test if it is working properly.

<PIC 13-19> Touch Screen Test

L + R Buttons can go to the next stage

13) Setting

⑩ Touch Setting

If the touch screen has a problem it is possible to reset the touch screen by going to touch screen setting.

<PIC 13-20> Setting>Touch Information Screen

<PIC 13-21> Touch Calibration

Using the [button] button you can correct your co-ordinates

Touch the white square shown at the top left corner until red is shown.
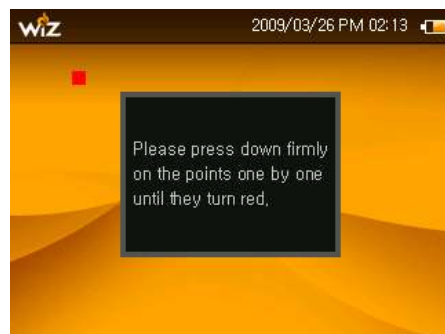
<PIC 13-22> Setting Co-ordinates

Repeat this until everything goes until it is finished.

<PIC 13-23> End Setting

[B] Button – Setting Finished [X] Button – Re Setting

1) USB Connection

🔥 When the USB cable is connected to and
the PC picture will appear as it shown below.

🔥 The PC will show a removable disk when is connected,
to the Built-in memory (NAND) or SD Memory.
(Each PC will show different drives for Built-in memory (NAND)
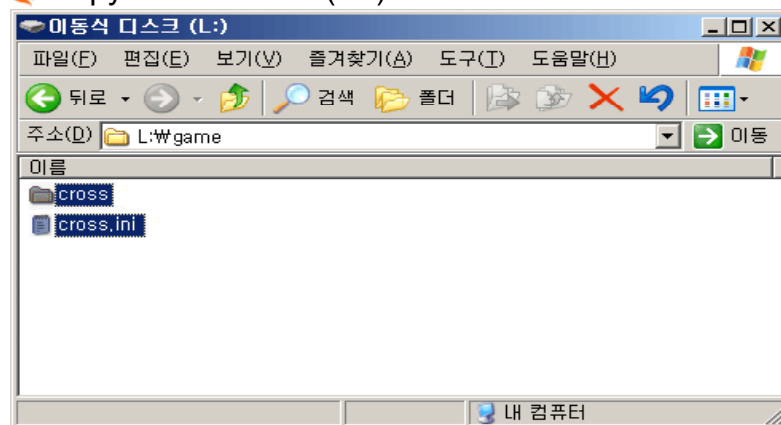or SD Memory a sample it is shown below as Removal Disk (L :)
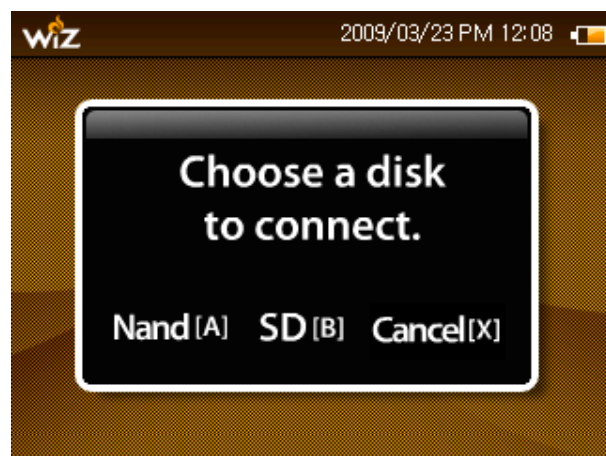
<PIC 14-1> Select the memory screen
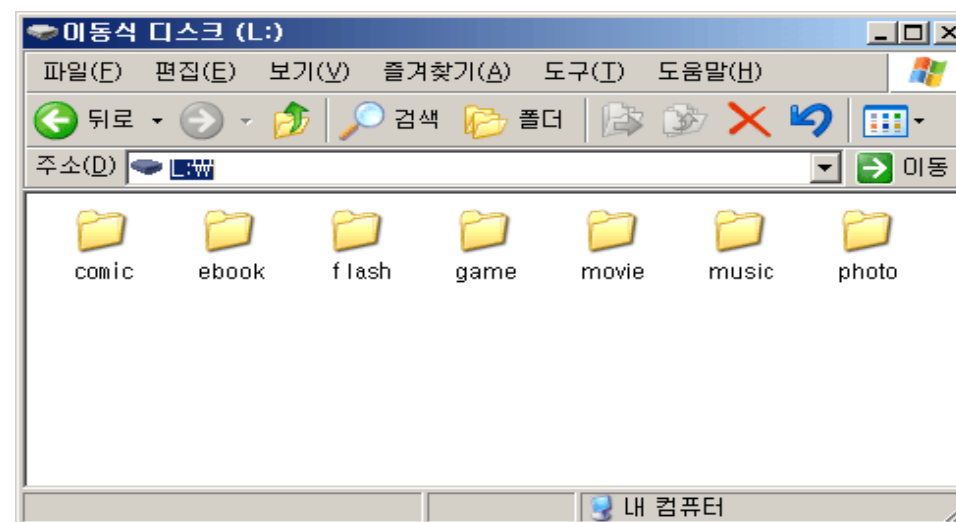
<PIC 14-2> Removal Disk

🔥 When new SD Memory card has been inserted to GP2X Wiz,
you have to make each new folders as it is shown above

2) Installing Games [Folder + ini]

🔥Copy the entire file (.ini) inside to the flash folder.

<PIC 14-3> Install Flash file

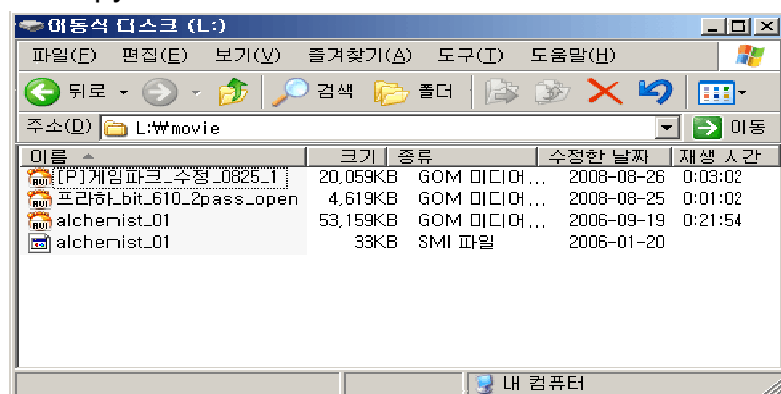## 3) Flash [swf]

🔥Copy the entire flash file (.swf) inside to the flash folder.
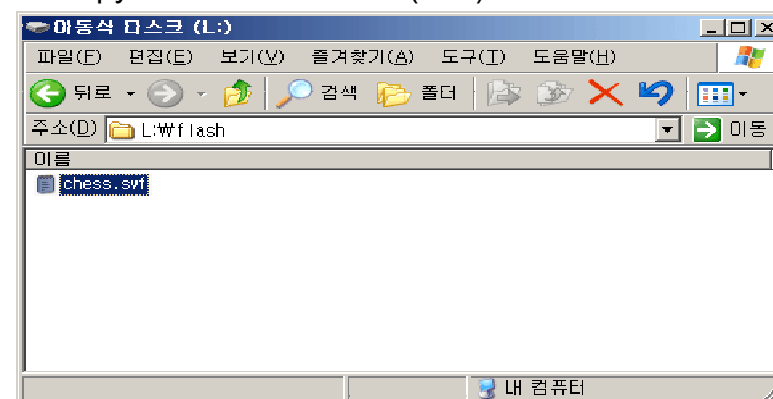
<PIC 14-4> Install Flash file
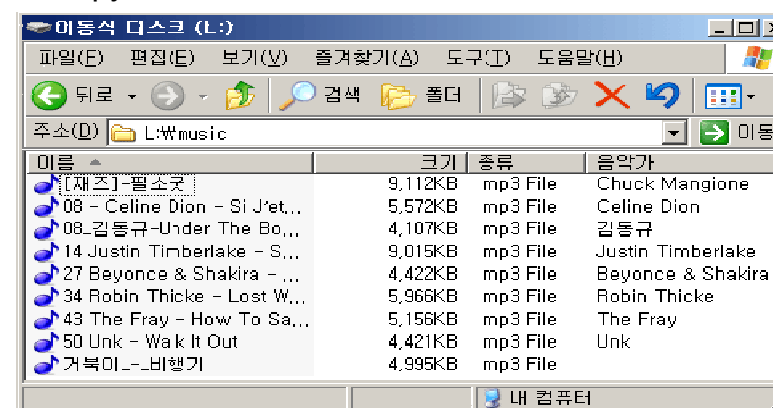
4) Video Player [Video avi / Subtitles smi]

🔥 Copy the entire movie file to the movie folder.

<PIC 14-5> Copy Movie File

5) Music [ogg / wav]

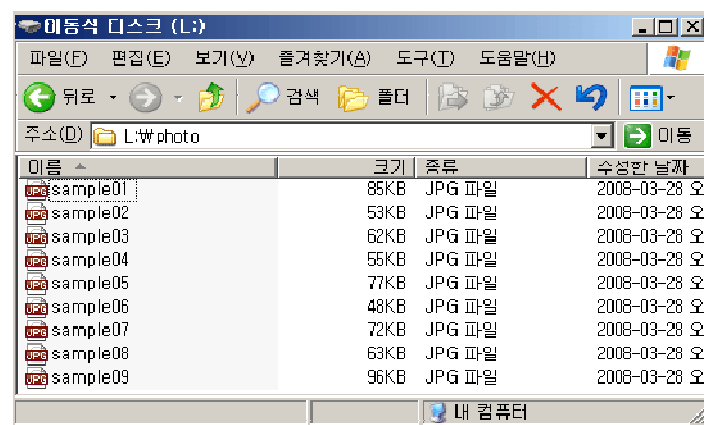🔥Copy the entire music file to the music folder.

<PIC 14-6> Copy music file

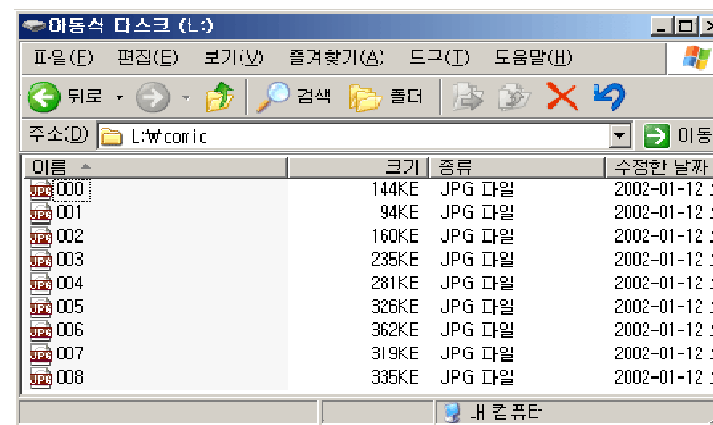## 6) Photo [jpg / bmp / gif / png / pcx]

🔥 Copy the entire photo file to the photo folder.

<PIC 14-7> Copy picture file

7) Comic [jpg / bmp / gif / png / pcx]
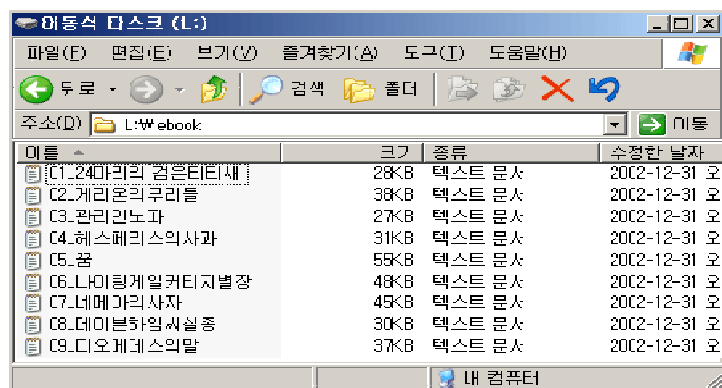
🔥 Copy the entire comic file to the comic folder.

<PIC 14-8> Copy comic file

8) Electronic Book [txt]

🔥 Copy the entire E - Book file to the E - Book folder

<PIC 14-9> E book copy file