

Greetings from Stormblue



Thank you for purchasing Stormblue MP3 player, developed and manufactured by STORMBLUE located in Seoul, Korea.

Stormblue MP3 players are focusing on those who are very concerned about the design and sound quality.

Please, visit our website at www.stormblue.co.kr to find more.

Cautions

- 1) Do not shake or apply heavy shocks on the product

It might be the cause of malfunction or damaged

- 2) Avoid contacting the product with water

This may cause serious damage to the product. If the player gets wet, wipe with a soft towel or rag as soon as possible.

- 3) When using your headphones/earphones

Do not wear earphones while driving an automobile, bicycle, or motorcycle. Not only it is dangerous but also it is illegal in some jurisdictions.

- 4) Listening to the music by earphones at large volume level for extended periods of time may result in damaging your ears.

To maintain good performance

Avoid high or low temperature and moisture.



Do not drop or cause impact the product.



Do not have other different things in the product.



Avoid direct sunlight, high temperature from heating device.



Avoid placing the product under high moisture or dust level



Never disassemble, repair or rebuild



Do not place any magnetic device near the product.



Do not use thinner, alcohol, or benzene when cleaning the product

Included Accessories

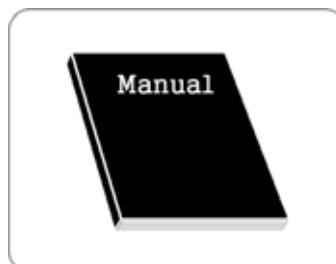
Necklace Earphones



USB Cable

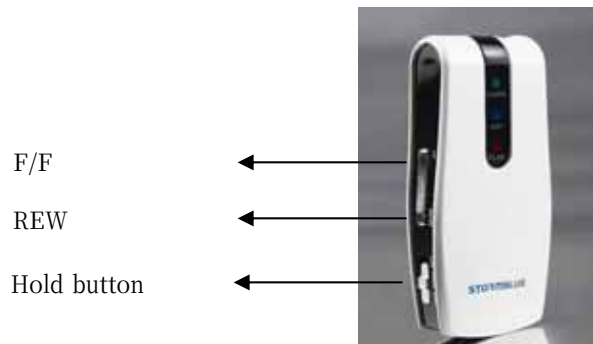


User's Manual



- Optional accessories : Armband, Carrying case
- Accessories could be changed without notice in advance to increase the performance or quality of the product.

Name of parts / Function of buttons



Connecting MP3 player to your PC

- You can connect the player to your PC by included USB cable.
- Plug the earphone jack in the earphone hole of the player and plug USB jack in the USB port of your PC
- Turn on the player by push and hold the power button. Then, a removable disk will appear in your PC when you open windows explorer.
- Earphone should not be inserted into the Player when the player is connected to PC

Caution : For users whose OS version is Windows 98 or Windows 98SE

The Driver for Window 98 and 98SE must be installed in your PC before you use this player if you use Windows 98 or 98SE OS. Do not install the driver if your OS is Windows ME/2000/XP.

- 1) Visit our website and enter English page by click 'english' button on the right
- 2) Click support menu and download menu
- 3) Click Driver button in MP3 Player menu
- 4) Download Windows 98/SE Autoseup Package and unzip the file to a certain folder.
- 5) Install the driver program by running 'setup.exe' file.

Charging the player

- Just connect the player to the USB port and turn on your PC.
- Then the charging lamp will be turned on.
- When fully charged, the charging LED will be turned out.
 - The charging LED will be on and off repeatedly when the battery is to be charged.

File upload/Download

* The player must be turned on plugged in the USB port of your PC in advance.

- a. Open Windows Explorer and find a removable disk has been newly created.
- b. Just copy any files including MP3 and WMA files from your PC to the removable disk.
- c. You can delete/rename any files stored in the removable disk as same as you do in the PC.

Format the player

- a. Open Windows Explorer and click the removable disk by the right button of the mouse.
- b. Click the format menu by the left button of the mouse.
- Caution : Format function will delete all files in the player. Backup all the important data before formatting the removable disk.

Disconnecting the player from your PC

- a. Before unplugging the player from the PC, make sure to double click the Green Arrow icon on the right bottom task bar of the PC screen.



- b. When the dialogue box is displayed on the monitor, Click on the stop button to stop USB Mass Storage Device.
 - c. When a new dialogue box appears, click “OK” to clearly remove the removable disk from your PC.
 - d. If you use Windows 98 or 98SE, first open windows explorer. Click on the removable disk by right button of the mouse and then, pop-up menu will appears.
- Caution : Fatal error may occur in the PC or the player if you remove the player without completing above procedures.

Operating the player

1. Power on/off



Push and hold the Power/Play button over 1 second. To turn off the player, do as same as you did to turn on the player

2. Playback and stop (pause) of music files



Just click on Power/Play button repeatedly. During playback of music files, the play LED will be on and off repeatedly. During pause, the play LED keeps turning on.

3. Jump to the next song or former song. Rewinding and Fast forward



- 1) Push and hold FF button is to wind fast the current song ahead
- 2) Push and hold REW button is to rewind the current song fast.
- 3) Play LED will blink during FF and REW function works.
- 4) Just click on FF button or REW button is to jump to the next song or former song.

4. A - B repeat function



This function makes a repeated playback of designated part of music file.

- When you listen to the music, press A-B button shortly to mark the start point. The Play LED will turn off.
- Then, press it again after a certain period of time to decide the repeating part. The play LED will blink fast.
- Then, the player will replay the designated part of the song repeatedly.
- To stop the A-B repeat, just click the same button again.

5. Deactivation of all function



This function disables all the product’s buttons to avoid unintentional operation of buttons.

6. Changing EQ mode.



Push and hold EQ button and EQ mode will be changed sequentially among Normal mode, POP mode, Rock mode, Jazz mode and Bass mode.

7. Changing playback mode.



Just click on Repeat button and the way to replay music file will change sequentially among Repeat All mode, Intro mode and Shuffle mode.

Repeat All : This mode replays all songs in the player and repeat.

Intro : This mode replays just the introductory part of the songs and jump to the next songs.

Shuffle : To replay songs at random

8. The indication of LED

LED	LED color	meaning	Description	
① Battery LED	Green	Battery status	On : Charging Off : When Fully charged Blink : When charging is needed	
② Repeat LED	Blue	The way to replay	Off : Repeat all mode On : Intro mode Blink : Shuffle mode	
③ Play LED	Blue	Playback status	When replaying	On : Pausing Blink : Replaying / Volume controlling Fast forwarding or Rewinding

			When A-B repeat	Off : Marking A position On : Marking B position and repeating
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The indication of LED

Audio Channel	Stereo L-CH/R-CH]
Audio Frequency	20Hz ~ 20KHz
Sound output	11mW + 11mW Load:16Ω
S/N rate	90dB
File support	MPEG 1/2/2.5 Audio Layer3,WMA
MP3 Bit rate	8 ~ 448Kbps,CBR,VBR
MP3 frequency	8 ~ 48KHz
WMA Bit Rate	32 ~ 384Kbps
WMA Frequency	8 ~ 48KHz
LED	3 color LED[Green,Red,Blue]
Size	60*25*11 mm
Weight	15 g
Battery	3.7V Li-Polymer[350mA]
Temperature	-20oC ~ 60 oC
Memory	128MB,256MB,512MB,1GB
USB	USB 2.0 Full Speed
Play time	12 hours [MP3:128Kbps,44.1Khz,EQ Flat,Vol 15]
Accessory	Necklace Earphones, USB Cable, Manual
System necessity	Pentium133Mhz or later
	USB Port
	Space in the hard disk over 10MB
	Windows 98SE/ME/2000/XP
	Mac OS 9.2 or later

Trouble shooting

The Player does not power on	- Lock is in the HOLD position? (Release the hold) - The batteries are exhausted? (Recharge the batteries) - Click the Reset Button and initialize the player
No sound is heard from player or distortion is	- Check whether VOLUME is set at minimum level. - Make sure that there are MP3 files in the memory

heard during playback	- Check whether plug is dirty. - Corrupted MP3 or WMA files may make a static noise and the sound may cut off. Try with other files.
Failed download	- Make sure the USB Cable is connected properly. - Check the condition of the battery.
The player works abnormally or does not play	- Click the Reset button and initialize the player.

Warranty

- 1) This product has been manufactured under strict quality and control inspections.
- 2) If the product breaks down during normal usage, our dealer/or service center will fix the product for the period free listed in the warranty as below.
- 3) A service fee may apply after the warranty period or in case of the following.
 - If the problem was caused by the customer's misuse.
 - If any internal modification was done by the customer.
- 4) We do not reissue warranty certificate. Please store it in a safe space.

Product			Model	
Customer	Name		Tel	
	Address			
Purchaser	Name		Tel	
	Address			
Date of Purchase	Month____/Day____/Year____		Period of Warranty	

- For more warranty information and RMA service, please visit our web-site at <http://www.stormblue.biz>

Note:

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.

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