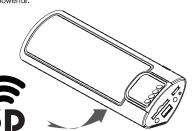
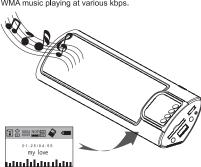


Function and Feature

 Sound quality enhancement technique-SRS WOW and EQ make you enjoy 3D stereo sound.
 Built-in EQ provides you with multiple audio mode like normal, pop, classical, rock, gentle, jazz, bass; SRA WOW makes bass more powerful.



SD card/USB Flash, plug-play
 SD card & USB Flash (Max 32G), plug and play, support
 MP3 and WMA music playing at various kbps.

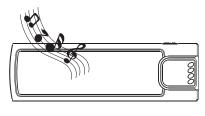


Function and Feature

FM Radio, built-in antenna
 Cover all of Sensitive radio frequency; support various kinds' of public radio frequency.



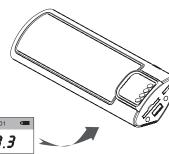
 Perfect sound quality 40*70mm subwoofer amplifier make bass more powerful.1.5" speaker units make highs and mids clear and magnetic.



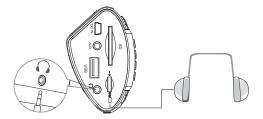
Function and Feature

• LCD Screen, interaction

The LCD screen shows the menu to help you to control easily. The title and lyric of songs come with music together.

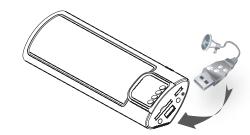


Compatible interface
 3.5mm audio cable is suitable for PC, digital media player, headset etc.



Function and Feature

Data transfer and USB audio
 You can transfer, edit data on USB/SD card by USB cable line.
 This device can play music from PC through USB cable line.



(REC) sound recording

The built-in microphone transforms this unit in to a voice record. Record, save, playback and upload recorded files just like a digital voice recorder. Supports PCM/ADPCM format of bit rate of 34k/64k/192k.

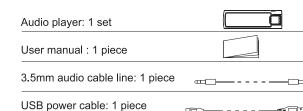






2 Packaging and Parts

Package including





B Technology and Specification

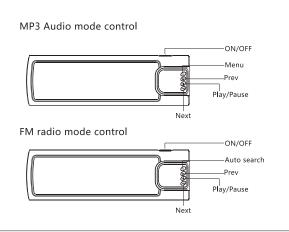
Class	Item	Description
Audio play	Memory card	SD/SDHC card、MMC/TF with
		card reader
	Max capacity	≤32GB
	Audio format	MP3/WMA
	Туре	LCD
Display	Size	1"
	Color	Multi colors
	Lyrics	Support (MP3 w/Lyrics tagged)
	Frequency response	87MHz-108MHz
FM radio	Program save	30 channels
	Antenna	Built-in antenna
	Searching type	Auto/Semi-auto

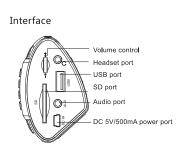
<u></u>	7.	D:
Class	Item	Description
Stereo system	Track	S2.0
	Speaker unit	1.5 inch x2
	Input power	< 2.5Wx2
	Frequency response	200~20,000Hz
	Sensitivity	88dB
	Impedance	4 ohms
	Amplifier	SRS WOW
	Audio input	3.5mm audio cable line
	Headset audio output	Standard 3.5mm audio input
Port		interface
	DC-IN power supply	USB charging line
	Port type	SD card slot / USB socket



	Class	Item	Description
s		Li-ion battery	BL-5C 3.7V
		Dimension	W230mm x H68mm x D45mm
	Specification	Media	SD card / USB flash
		Temperature	-5 ~ 40 °C
		N.W.	250gram



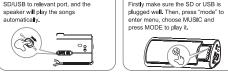




5 Usage

MP3 music player mode

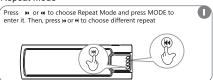
SD/USB: Firstly turn on the speaker Insert the SD/USB to relevant port, and the speaker will play the songs



Change mode to MUSIC when

playing other modes

Repeat Mode



Equalizer Mode

Press in or in to choose Equalizer mode and press MODE to enter it.
Then, press in or in to choose different equalizer mode to match with different style.

Replay Mode(A-B replay)



5 Usage

Calendar Mode

Press MODE to enter menu and choose Calendar to enter sub menu. User can adjust

time, date, week.



(REC) sound recording

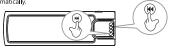
Press M to enter recording mode. Press "M" button start to record voice. Press M "button again. Will stop to record voice.

Press " M^{*} button more than 3 seconds. The record file will be stoped and saved. If you want to play FM files that you recorded. Please entre into Music Mode. Open Record/voice file. The recorded files will play back.



FM Mode

Press MODE to entre into menu and choose FM to enter into sub menu. Then press » or N to move to different stations. Press » longer than 3 seconds to search and save stations automatically.



Bluetooth Mode

Turn on the speaker

1 Search for the device: SENTA Password:0000

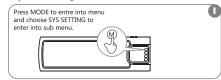
2.Whena call coming, please press speaker's H to answer or hang up the call

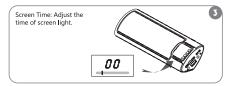


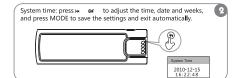
5 Usage

5 Usage

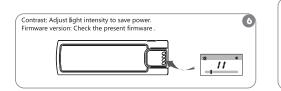
System Setting Mode







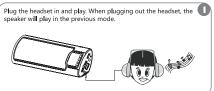




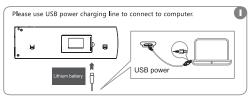
External devices like PC/mobile phone etc.



Headset Mode



Power supply



5 Attention

Tailure Recovery

Keep the speaker away from environment: damp, dusty and so on.



Keep this product away from high temperature





Don't use water or chemical liquid to clean it, please use a soft cloth to clean the surface of the speakers.





Zm/

Failure Recovery

Troubles	Remedy	
No power, indicator light doesn't work	turn on the power check the battery status	
No sounds for SD card	be sure it is under MP3 mode check the SD card in the correct place ensure songs in SD card are MP3 or WAV format	
FM can't receive channels or too few channels	be sure the environment around has good signal	
Headset no sounds or single works	check the cables have a good connection	
Low volume	the battery may need a charge, please recharge	

RF Exposure Information and Statement
This equipment complies with FCC RF radiation exposure limits set forth for an uncontrolled environment.

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.

NOTE: The manufacturer is not responsible for any radio or TV interference caused by unauthorized modifications to this equipment. Such modifications could void the user's authority to operate the equipment.

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.

deconcilit of relocate the receiving afterina.

- 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 transmitter must not be co-located or operating in conjunction with any other antenna or transmitter.