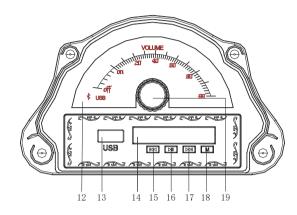
惠州市洛斯贝拉家居用品有限公司

控制面板示意图

留声机MP3系列 使用说明书







传承历史 美化生活

配件清单

主机(机柜)、金属大喇叭、喇叭弯头、遥控器、 2寸高音喇叭、电源适配器、说明书

功能介绍

一、电源开关/音量调节旋钮

- 1、顺时针调节旋钮打开主机电源
- 2、打开电源后,调节旋钮可调节音量大小,也可以用 谣控调节音量大小

二、USB播放

- 1、打开电源主机默认为USB播放模式
- 2、在其他的播放模式下,轻按遥控的USB功能键可直接 转换为USB播放模式
- 3、USB模式下,轻按音效调节键可以调节不同的音效

三、黑胶播放

- 1、轻按黑胶/音频键,显示屏显示PHO模式
- 2、把黑胶唱片放在唱机上,选择相应的黑胶转速, 放下唱臂开始播放黑胶唱片
- 3、黑胶唱片播放完后。唱机停止

四、蓝牙播放

- 1、轻按蓝牙功能键,显示屏显示 **b**L模式, 连接PEL蓝牙 设备播放
- 2、蓝牙播放模式下,轻按音效调节键调节不同的音效

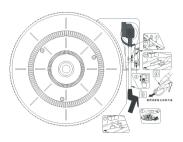
五、FM播放

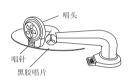
- 1、使用收音时,需将[FM/AM]键切换至 B 75收音状态:
- 2、面板或遥控器上的[播放/暂停]键为自动选台键,在收音状态长按3秒可进入自动选台搜索,自动选台搜索过程中短按一次[播放/暂停],停止搜索;通过遥控器上的上/下一曲键,可对当前频率进行向上或向下选台;
- 3、长按3秒遥控器或面板的上/下曲键,可对快速进行向上或向下选台,遇台停止;

唱盘操作步骤



- 1、移除唱臂扣;
- 2、拨动升降臂使唱臂抬高;
- 3、选择播放速度;
- 4、移除唱针保护套;
- 5、放上唱片:
- 6、讲唱针移动到唱片边缘
- 7、缓慢降低升降臂;
- 8、使用完毕后,请断开电源并套上唱针保护套;







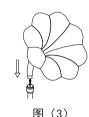


使用唱机时先将功能切换至唱机状态,放入黑胶,取下唱针白色保护套,将唱臂移至黑胶上;此时转盘开始工作,当黑胶唱完后,唱盘会自动停止。

喇叭安装示意图







图(2)

一、从包装箱内取出带弯管,以逆时针的方向将上(带花) 部分拧出并使其分离开弯管;(图1)

- 二、组装大喇叭时,左手固定弯管头,右手以顺时针方式 旋转弯管,直到完全吻合为止;(图2)
- 三、将大喇叭连接线与主机弯管连接线按方向插好,最后 将大喇叭套在主机弯管底座上。(图3)

保留所有权利

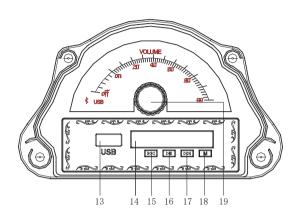
本手册提及之所有其他标志、产品或公司名称均为其各自 公司之商标

Rose Bella Electronics Ltd.

SCHEMATIC DIAGRAM OF CONTROL PANEL

USER MANUAL Phonograph





1. Standby	2, Mute button	•	
3. Volume +	4. Volume -	1 ()	2
5. Previous	6. Next	5 — 44 NI D	5
7. Bluetooth play	8. Black glue play		4
9. Sound effect	10、USB/TF play	7 — BT LP/AUX — 8 9 — <u>羅牙</u> EQ 用放/音频	8
11、Radio play	12. Pause playback	10————————————————————————————————————	1
13, USB interface	14. Screen		
15, Previous	16. Pause		
17. Next	18. Function sele	ect	
19. Power switch/v	volume adjust knob	Remote Controller	

INTRODUCTION TO FUNCTION

- I. Power switch/Volume adjust knob
- 1. turn the knob clockwise to connect the mainframe power
- 2. After power on, turn the knob to adjust the volume, or adjust the volume by remote controller

II. USB play

- 1. After power on, the default mode is USB play
- 2. Under other playing mode, press the USB function button of the remote controller and switch to USB play mode
- 3. In USB mode, press the sound adjust button for different sound effect

III. Vinyl record play

- $1.\ Press\ the$ Function select button, and PHO appears on the screen
- 2. Place the vinyl record on the player, select the corresponding rotation speed and put down the tone arm to play the vinyl record
- 3. The player will stop after the vinyl record is over

IV. Bluetooth play

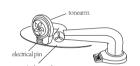
- 1. Press the Function select button, and BT mode appears on the screen, connecting the PEL bluetooth.
- 2. In the bluetooth mode, press the sound adjust button for different sound effect

V. FM play

- 1. when using radio, press the function switch button and switch to FM mode
- 2. Play/Pause button on the panel or remote controller is for automatic station-selection in FM mode, press it for 3s to start the automatic station search; during search, press the 'Play/Pause' button to stop the search; select the station upward or downward by the Next/Previous on the remote controller;
- 3. Press the 'Next/Previous' button for 3s on the remote controller or panel, start the rapid station-selection upward or downward and selection stops for available station.

OPERATION PROCEDURES OF TURNTABLE

- 1. Remove the buckle of tone arm
- 2. Lift the tone arm by adjusting the lifting arm
- 3. Select the play speed
- 4. Remove the protection sleeve of stylus
- 5. Place the vinyl record
- 6. Move the stylus to the edge of the vinyl record
- 7. Put down the lifting arm slowly
 8. After using it, please disconnect the power and assemble the protection



sleeve of stylus





replace the stylus

When using the gramophone, switching to the state of gramophone, put in the vinyl record, remove the white protective sleeve of the stylus, and move the tonearm to the vinyl record; then, the turntable starts to work, and when the vinyl record is finished, the turntable will stop automatically.

INSTALLATION DIAGRAM OF HORN





figure 2



figure 3

- 1. Take out the bent tube from the packing box, screw out the upper part (with flower) counterclockwise and separate it from the bent tube; (Figure 1)
- 2. When assembling the large horn, fix the elbow head with the left hand, and rotate the elbow clockwise with the right hand until it is completely consistent: (Figure 2)
- 3. Insert the connecting line of the large horn and the connecting line of the mainframe elbow according to the direction, and finally put the large horn on the base of the mainframe elbow. (Figure 3)

All rights reserved

All other marks, products or company names mentioned in this manual are trademarks of their respective companies



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.

Any Changes or modifications not expressly approved by the party responsible for compliance 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.
- -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.

RF warning for Portable device: The device has been evaluated to meet general RF exposure requirement. The device can be used in portable exposure condition without restriction.