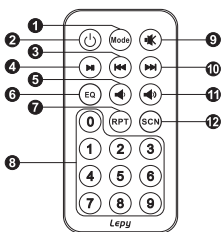


遥控器的使用:

1. 模式转换
2. 电源开关
3. 上一曲、电台加1
4. 暂停/播放
5. 音量增多
6. 音量模式选择
7. 歌曲重复键
8. 直选键
9. 静音键
10. 下一曲、电台减1
11. 音量增加
12. 自动语音



2. 功放部分:

输入电流:	DC19V-24V ≥ 3A (电流决定性能)
输入功率:	45W x 2 & 68W x 1
负载阻抗:	4-8 Ω
失真率:	<0.1%
信噪比:	>80dB
频率范围:	20Hz-20KHz
输入阻抗:	47K
机子尺寸:	17.6x15.5x4.3cm

Lepy®

LP-168 PLUS OPERATING MANUAL 使用说明书

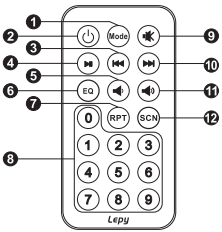
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Using the Remote Control

1. Mode Switching
2. Power On/Off
3. Previous and Channel Up
4. Pause/Play
5. Volume Down
6. Switch Equalizer
7. Repeat Key
8. Numeric Keypad
9. Mute Volume
10. Next and Channel Down
11. Volume Up
12. Scan



Lepy®

2. Amplifier

Input Voltage:	DC19V-24V ≥ 3A (current dictates performance)
Output power:	45W x 2 & 68W x 1
Load impedance:	4-8 Ω
Total Harmonic Distortion:	<0.1%
SNR:	>80dB
Frequency range:	20Hz-20KHz
Input impedance:	47K
Size:	17.6x15.5x4.3cm

LP-168 PLUS OPERATING MANUAL

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在操作前, 请仔细阅读说明书

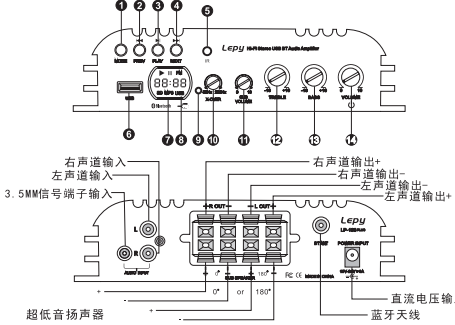
产品特点:

- 内置高品质蓝牙模块
- USB-BT(蓝牙)
- 电子音量控制
- RCA输入、输出
- 输入电压DC19V-24V
- 红外遥控功能
- 高亮度荧光屏显示
- 2.1声道声音输出
- 超低音输入

面板功能图: (长按表示按下按钮)

	短按	长按		短按	长按
1	模式转换	-	8	遥控接收区	-
2	歌曲减1或电台减1	音量减少	9	超低音音量指示灯	-
3	播放/暂停/自动调台	-	10	超低音音量控制	-
4	歌曲增1或电台增1	音量增加	11	超低音频率范围控制	-
5	遥控接口	-	12	高音调节	-
6	USB 接口	-	13	低音调节	-
7	显示屏	-	14	音量调节/电源开关	-

LP-168PLUS



(这跟低音音箱放置的位置有关, 通常仅接在0°位置上; 若听不到或听感上低音很弱, 请换至180°位置, 并确认+接线状态)

Before operating, please read this manual completely

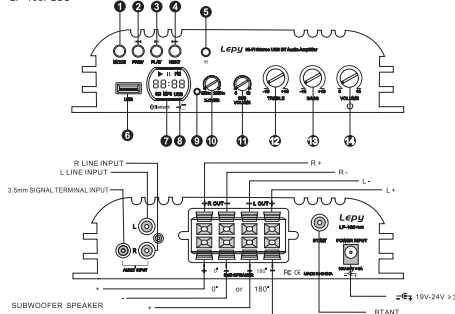
Features:

- Internal high-quality Bluetooth module
- USB-BT(Bluetooth)
- Electronic volume control
- RCA input and output
- Input voltage DC19V-24V
- Infrared remote control
- Bright illuminated display
- 2.1-channel sound output
- Subwoofer input

Panel function diagram: (Long press means press and hold button)

	PRESS	LONG PRESS		PRESS	LONG PRESS
1	MODE SWAPPING	-	8	REMOTE CONTROL RECEIVER	-
2	PREV CHANNEL	VOLUME DOWN	9	SUBWOOFER LEVEL INDICATION	-
3	PLAY/PAUSE/SCAN	-	10	SUBWOOFER CROSS-VOER CONTROL	-
4	NEXT CHANNEL	VOLUME UP	11	SUBWOOFER LEVEL CONTROL	-
5	REMOTE CONTROL SOCKET	-	12	TREBLE LEVEL CONTROL	-
6	USB SOCKET	-	13	BASS LEVEL CONTROL	-
7	DISPLAY SCREEN	-	14	MAIN VOLUME LEVEL CONTROL	-

LP-168PLUS



This is related to the position of the subwoofer, and usually only in the 0° position; If you cannot hear or the bass is very weak, please change it to the 180° position, and confirm the connection status of "+-".

基本操作:

开机: 开机, 顺时针方向旋转音量旋钮即可打开电源。关机, 逆时针方向用适中力度即可关掉电源。开关状态下, 重复遥控器上的“⏻”键即可实现软开关机。

1. 开关机操作: 初次通电时默认状态为LINE状态; 以后在没有断开电源的情况下, 开机自动恢复为开机前的状态(如LINE, BLUE蓝牙状态)。
2. 音量调节: 顺时针或逆时针旋转“VOLUME”(音量)旋钮即可, 也可以通过遥控上的“▲”或“▼”键来调节音量。
3. 超低音音量: 控制超低音的音量, 参照整体音量水平顺时针方向旋转以增加, 逆时针旋转以减少。
4. 超低音频率: 控制低音从扬声器移动到超低音的位置, 顺时针方向旋转以增加, 逆时针方向旋转以减少。
5. 静音操作: 轻按遥控器上的“🔇”键即可实现静音控制。
6. 暂停/播放操作: 循环轻按“⏸”键即可实现暂停/播放控制。
7. 选曲: 短按“⏮”或“⏭”键向前或向后选曲, 也可以通过遥控上的数字键选曲目。
8. 歌曲重复: 轻按遥控器上的“RPT”键即可使歌曲重复播放。
9. 模式转换: 当BT(蓝牙)、LINE插入放大器时, 短按“MODE”键可以实现模式转换, 顺序为: BT(蓝牙) > LINE。在没有插入BT(蓝牙)或LINE时, 反显示LINE > BT(蓝牙)。
10. LINE操作: 短按“MODE”键, 使本机进入“LINE”播放状态, 屏幕显示“LINE”, 这时如果把外部音源接到“RCA”输入接口, 则可以通过喇叭播放出去。在“LINE”状态下, 可以短按“MODE”或播放BT(蓝牙)和USB卡转到其他模式播放。
11. 音效: 在USB或SD/MMC状态下, 重复遥控器上的“EQ”键可以转换音效。转换顺序为: FLAT > ROCK > POPS > JAZZ > CLASSIC > FLAT(EQoff)。
12. LINE操作: 按“MODE”键进入“LINE”状态, 然后将外部音源插入RCA输入。

Basic Operations:

Power On: To power ON, switch volume control clockwise. To power OFF, switch volume control counter clockwise. To power OFF/ON via the remote, use the key “⏻” found on the remote control.

1. **Power on/off Operation:** The default status is LINE when initially power on; under status without disconnecting power, it will restore automatically to the mode of operation prior to shutdown, such as LINE or BT(Bluetooth).
2. **Volume Control:** Switch volume knob clockwise or counterclockwise to get suitable volume, it also can be operated by pressing key “-or-” on remote control.
3. **Sub Volume:** Controls the level of the subwoofer with reference to the overall volume level. Turn clockwise to increase, counter-clockwise to decrease.
4. **X-Over:** Controls the point where the bass moves from the speakers to the subwoofer. Turn clockwise to increase, counter-clockwise to decrease.
5. **Mute Operation:** Slightly press the key “🔇” on remote control to control silence.
6. **Pause/Play operation:** Slightly press the key “⏸” to control pause and play.
7. **Musical Selection:** Press “⏮” key or “⏭” key forwards or backwards to choose music, it also can be operated through the number keys found on your remote control.
8. **Repeat Song:** Slightly press the key “RPT” on remote control to repeat songs.
9. **Mode Swapping:** When BT(Bluetooth), LINE are plugged into the amplifier, the mode can be changed by pressing “MODE” key. The sequence is: BT (Bluetooth) > LINE. In the absence of insert BT(Bluetooth) or LINE show only LINE > BT(Bluetooth).
10. **LINE Operation:** Press “MODE” key to get into LINE status, then plug your external audio source into the RCA inputs. Under “LINE” status, you can swap to another mode by pressing “MODE” or plugging in a BT(Bluetooth) or USB.
11. **Band Equalizer:** Under status of USB or SD/MMC, Repeat “EQ” key on your remote control to rotate the equalizer. The swapping sequence is: FLAT > ROCK > POPS > JAZZ > CLASSIC > FLAT(EQoff).
12. **LINE Operation:** Press the “MODE” key to get into LINE status, then plug an external audio source into RCA inputs.

FCC 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.

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.

Radiation Exposure Statement

To comply with FCC RF exposure compliance requirements, this grant is applicable to only mobile configurations. The antennas used for this transmitter must be installed to provide a separation distance of at least 20cm from all persons and must not be co-located or operating in conjunction with any other antenna or transmitter.