

Model Number: 16137

PROFESSIONAL AMPLIFIED SPEAKER BOX WITH MP3, BLUETOOTH, FM

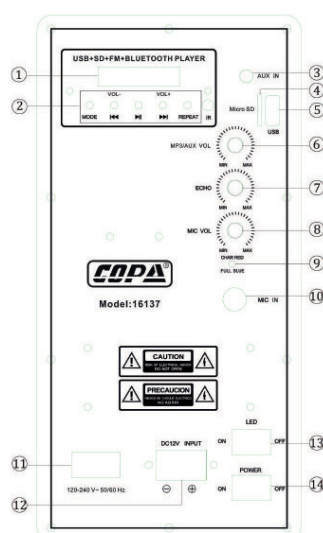
Technical Specifications

- Rechargeable Battery Plastic Cabinet Speaker.
- Woofer: 8" Full range woofer 7 oz, 4 Ohm Piezo Tweeter 8 Ohm
- Frequency response: 80Hz-18k Hz
- Sensitivity: 88+/-2dB
- With USB, SD, MP3 BT function
- Power: 20 W RMS
- Voltage: AC 120-240V ~50Hz/60Hz



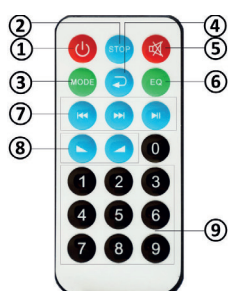
Notes

- Please read the entire attached document carefully before using the device for your reference.
- The power supply must match the demand of the device with reliable ground wire.
- All covering signal should be complied with the demand of device
- The device should be equipped far away high temperature moisture and powerful electrical and magnetic field.
- Please don't use the organic cleaner but dry soft cloth to clean the device.
- When not in use, unplug the unit from the mains.
- Set the unit to the lowest volume prior to switching it on.
- Only use suitable means of transportation if you want to move the speaker box



1. LED Display
2. USB control panel
 - Short press: Switch between USB/SD/ FM/ BT
 - Short press: Previous/CH-(FM)
 - Long press: Volume down/Quick return backward
 - Short press: Play/Pause
 - Long press: FM Mode Auto Search
 - Short press: Next/CH+ (FM)/
 - Long press: Volume up/Quick return forward
 - Repeat: Press this button control repeat form: ALL or ONE.

3. AUX in for 3.5 ST connector input
4. SD port
5. USB port
6. Volume for MP3 and AUX input
7. Echo effect
8. Volume for MIC input
9. Battery charging indicator, used for battery charging
10. Mic input
11. Power port, Connect with power supply.
12. External Battery connector, used for external rechargeable battery.
13. Switch of LED light, Turn ON/OFF the LED light
14. Switch of Power, Turn ON/OFF the speaker box.



Remote control

1. Power On/Off
2. Stop
3. Mode: Select USB, FM, Blue tooth, Line in Function
4. Repeat
5. Mute
6. Select Equalizer
7. Back/forward track song
8. Decrease/increase volume
9. Buttons selection

Control remote: 3 V battery (INCLUDE)