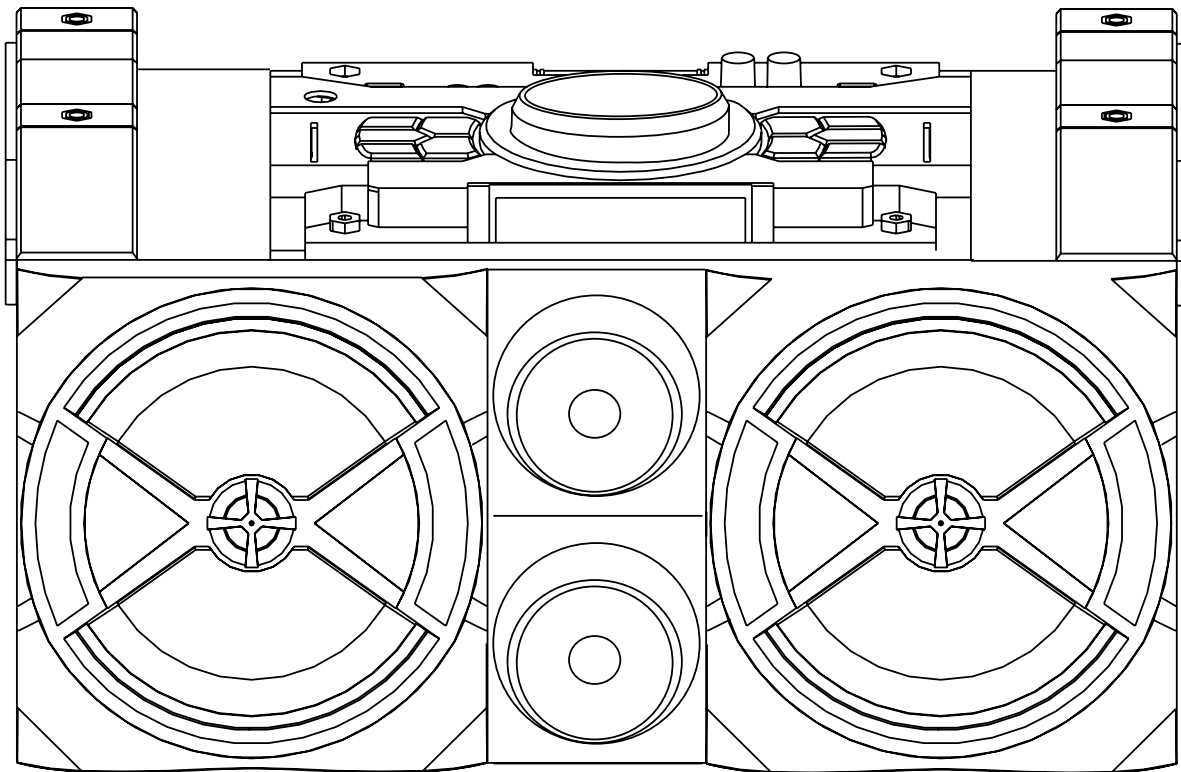


# pure acoustics®

DJ PRO 265  
EXTREME SOUND MACHINE  
&  
DJ PAD



User manual  
&  
Safety Guide

Thank you for choosing Pure Acoustics. We hope you enjoy each and every use of this product. We suggest that you read this user manual carefully before primary use in order to utilize all of the features in functions installed. Please store it in a safe place for future reference and pass it on to the next owner.

**Caution & Safety Guide:**

Please power off the unit when not in use. If the unit will not be in use for extended periods it is suggested that you disconnect the unit from its power source.

To prevent damage to the unit do not install in areas of extreme heat or in areas with direct exposure to sunlight.

Don't install the unit in or near a place where it may come in contact with rain, moisture or other liquids. Install the unit on a horizontal, flat and firm surface with good ventilation. Never block the speaker, blocking these vents may cause damage to the speaker as a result of overheating.

To clean the unit, simply wipe it down using a dry, soft cloth. The unit should never be cleaned chemicals or detergent.

In the rear occurrence of malfunction do not attempt to repair the unit on your own. Contact a certified service professional for a proper diagnosis and repair.

Caution: Dismantling the unit on your own is dangerous and may cause damage to your person or property and will void the warranty.



The lightning flash is intended to alert the user to the presence of dangerous voltage within the product's enclosure and touching the internal components may result in electric shock to your person.

The exclamatory mark is intended to alert the user to the presence of important operating instructions.

To reduce the risk of electric shock or fire, do not remove the cabinet cover simply contact a service professional.

## **FEATURES:**

**User Friendly** - Simple plug and play interface

**Digital Display** - Large digital LED panel displays mode, track information and FM stations

**Bluetooth** - Stream audio wirelessly from any Bluetooth enabled device

**DJ Mixer** - Dual inputs with their own volume switches allow you to play music and prepare the next

**Scratch Wheel** - Independent scratch wheel with 5 special DJ sound effects and volume control

**Dual USB Ports** - Access music stored on 2 flash Drives simultaneously using the DJ mixer

**FM Radio** - Digital FM tuner with auto scan and 40 preset stations

**Wireless Microphone** - 1 wireless MIC included with volume & echo controls

**MIC input** - 1 microphone input with volume and echo controls

**Tone Control** - Volume, bass and treble keypad controls

**X Drive** - BASS Boost feature will deliver extra wide bass when needed at the push of a button

**Guitar Input** - Dedicated guitar input port with independent volume control

**Auxiliary Input** - Plug and Play music from your Smartphones, tablets and other music devices

**LED Disco Woofers** - Two 6.5" woofers with disco lights and an independent power switch

**IR Remote** - Full function IR remote control

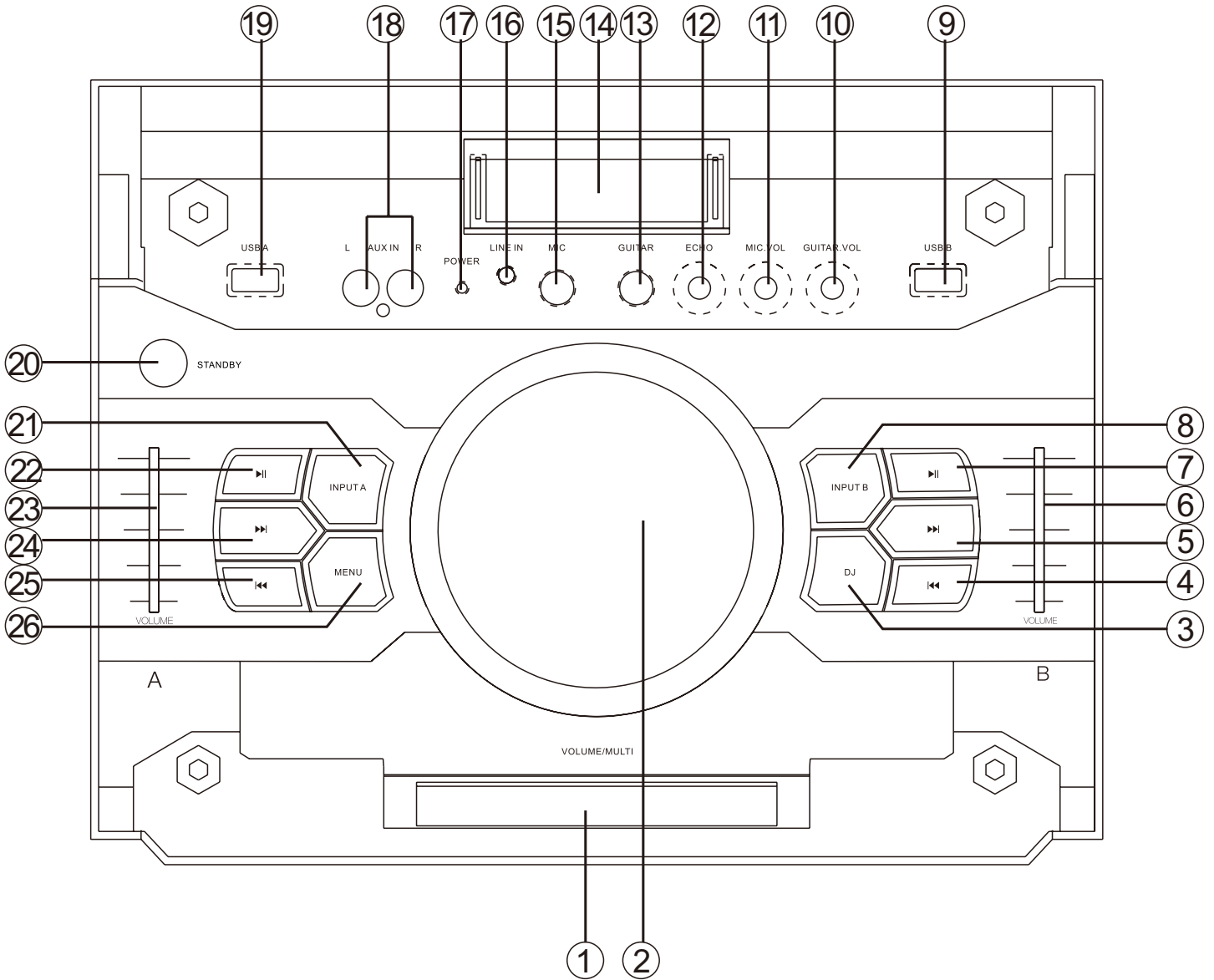
## **PARTY LIGHT OPERATION**

The DJ PRO265 gives you full control over the different party light modes. In order to take full advantage of this option follow the steps below:

1. Press the MENU button on the front panel or the Light button on the IR remote (#25 on main panel diagram or #1 on IR remote control diagram) to alternate the different lighting options.
2. Using the Controller (see #2 on main panel diagram) slowly rotate the knob to select the color and frequency the selected lights will flash. See the below list to understand the different color and flash frequency options:

- R = RED LIGHTS FLASH
- G = GREEN LIGHTS FLASH
- B = BLUE LIGHTS FLASH
- RG = RED & GREEN LIGHTS FLASH
- RB = RED & BLUE LIGHTS FLASH
- GB = GREEN & BLUE LIGHTS FLASH
- RGB = RED, GREEN & BLUE LIGHTS FLASH
- AUTO = Lights flash in a cycle alternating all of the above options
- DEMO = Lights flash randomly as if responding to the beat of the music

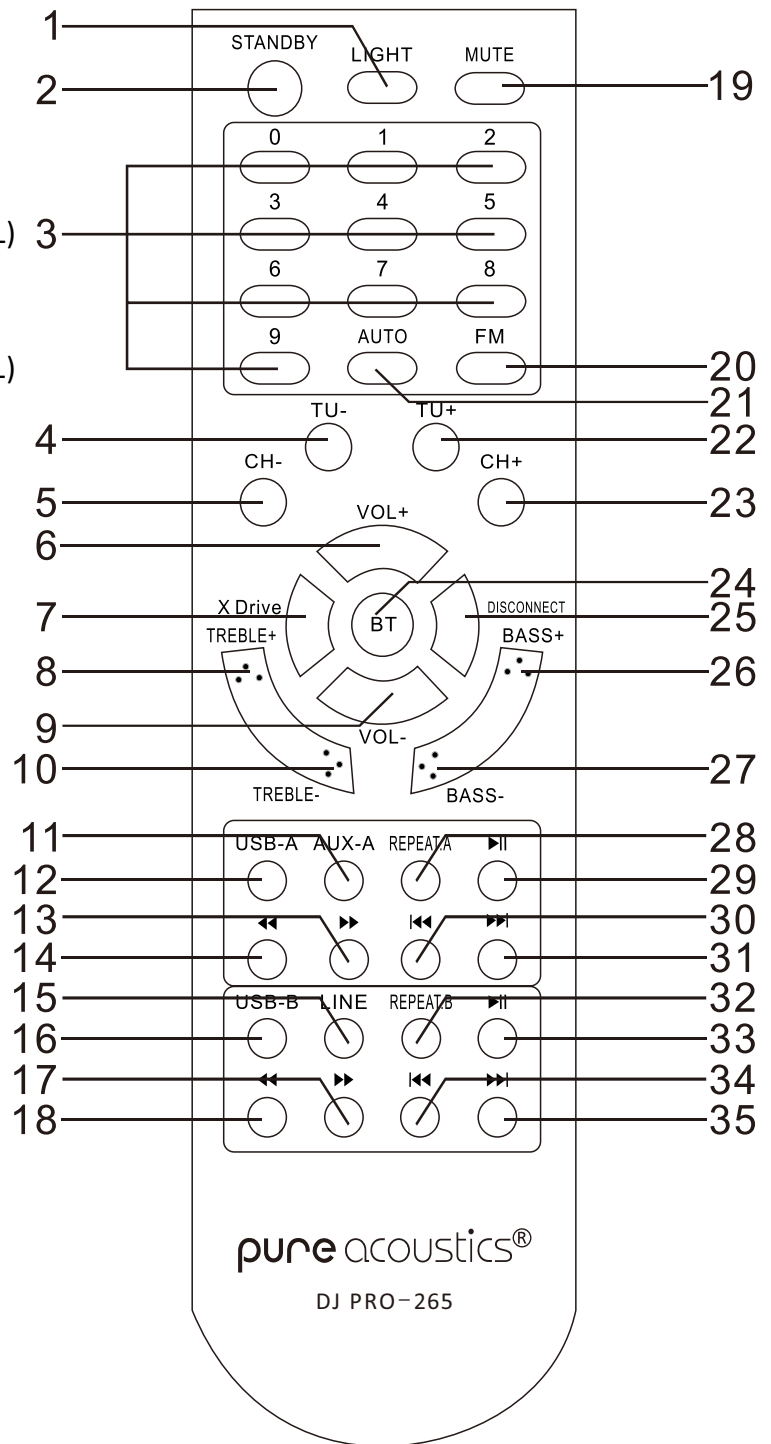
**Main Panel:**



- |   |                              |
|---|------------------------------|
| 1. LED Display  | 14. Wall spotlight           |
| 2. Controller (DJ effects/lights/tone control) and Volume | 15. MIC input                |
| 3. DJ Mode (scroll through the different sound effects)   | 16. 3.5mm auxiliary input    |
| 4. Next track (Input B)                                   | 17. LED power indicator      |
| 5. Previous track (Input B)                               | 18. RCA auxiliary input      |
| 6. Volume lever (Input B)                                 | 19. Input A USB port         |
| 7. Play/Pause (Input B)                                   | 20. Standby button           |
| 8. Mode Button (Input B)                                  | 21. Mode button (Input A)    |
| 9. Input B USB port                                       | 22. Play/Pause (Input A)     |
| 10. Guitar volume knob                                    | 23. Volume lever (Input A)   |
| 11. Master volume knob                                    | 24. Previous track (Input A) |
| 12. Echo knob   | 25. Next track (Input A)     |
| 13. Guitar input  | 26. Menu (Input A and B)     |

## IR Remote Control:

1. PARTY LIGHTS
2. STANDBY
3. NUMERIC KEYPAD
4. TUNING (MANUAL FM SCAN)
5. CHANNEL- (PRESET STATION SCAN)
6. VOLUME+ (INCREASES VOLUME LEVEL)
7. X DRIVE (BASS BOOST)
8. TREBLE+ (INCREASES TREBLE LEVEL)
9. VOLUME- (DECREASES VOLUME LEVEL)
10. TREBLE- (DECREASES TREBLE LEVEL)
11. RCA IN (INPUT A)
12. USB A (INPUT A)
13. FAST FWD (INPUT A USB MODE)
14. REWIND (INPUT A USB MODE)
15. AUX IN (INPUT B)
16. USB B (INPUT B)
17. FAST FWD (INPUT B USB MODE)
18. REWIND (INPUT B USB MODE)
19. MUTE
20. FM MODE
21. AUTO SCAN (FM MODE)
22. TUNING + (MANUAL FM SCAN)
23. CHANNEL+ (PRESET STATION SCAN)
24. BLUETOOTH MODE
25. BLUETOOTH DISCONNECT
26. BASS+ (INCREASES BASS LEVEL)
27. BASS- (DECREASES BASS LEVEL)
28. USB REPEAT (INPUT A)
29. USB PLAY/PAUSE (INPUT A)
30. USB PREVIOUS TRACK (INPUT A)
31. USB NEXT TRACK (INPUT A)
32. USB REPEAT (INPUT B)
33. USB PLAY/PAUSE (INPUT B)
34. USB PREVIOUS TRACK (INPUT B)
35. USB NEXT TRACK (INPUT B)



## **Input A Connections:**

### **RCA IN, Bluetooth, FM Radio and USB A**

#### **RCA IN:**

Plug one end of your RCA audio cable (sold separately) into the **RCA IN** on the front panel.

Plug the other end of the cable into the audio output/headphone output on your Smartphone or other music source.

Press the **INPUT A** button on the front panel repeatedly on the speaker or press **RCA IN** on the remote control to enter RCA in mode, indicated on the LED display.

Audio played through the connected device will now be heard through the speakers.

#### **Bluetooth:**

Power on the unit by pressing the **POWER** button

Push the **INPUT A** button on the front panel of the speaker repeatedly or press **BT** icon on the remote control to enter Bluetooth mode which will be indicated on the LED display.

The flashing "BT" on the LED **display panel** will indicate the speaker is ready to be paired with your music device.

Using the native controls on your Bluetooth device, select "DJ PRO 265" on your Bluetooth device to pair. If prompted to enter a code hit "0000" on your device.

Once successfully paired and connected, a blue indicator light on the LED display will illuminate solid blue. After initial pairing, the unit will stay paired unless unpaired manually by the user, or until it is erased due to the reset of the device. If your device should become unpaired or you find it is unable to connect, repeat the above steps.

#### **Stream Audio from your Bluetooth Device**

Follow the instructions for pairing a Bluetooth device.

Use the native controls on the connected Bluetooth device to select a track.

To play, pause or skip the selected track, use the native controls on the connected Bluetooth Device.

Audio played through the connected Bluetooth device will now be heard through the speaker.

**FM Radio** – Push the "**INPUT A**" button on the front panel until you enter FM mode. Use the arrows to manually select your desired station or long press the Play/Pause button to auto scan the available stations in your area.

Press the Tune + and Tune - buttons to manually scan FM stations or press AUTO to scan the available stations.

Press CH+ or CH- to select a stored preset station.

#### **USB A:**

Insert a flash drive into USB port A (#18 in the diagram) on the front panel (maximum 32GB).

Push the "**INPUT A**" button on the front panel until you enter USB mode. Use the arrows on the front panel to manually select your desired track or select a track number on the remote to listen to a specific track.

## **Input B Connections:**

### **AUX Input and USB B**

#### **AUX IN:**

Plug one end of your 3.5mm AUX audio cable (sold separately) into the **AUX IN** on the front panel.

Plug the other end of the cable into the audio output/headphone output on your Smartphone or other music source.

Press the **INPUT B** button on the front panel repeatedly on the speaker or press **AUX IN** on the remote control to enter AUX IN mode, indicated on the LED display.

Audio played through the connected device will now be heard through the speakers.

#### **USB:**

Insert a flash drive into USB port B (#9 in the diagram) on the front panel (maximum 32GB).

Push the "**INPUT B**" button on the front panel until you enter USB mode. Use the arrows on the front panel to manually select your desired track or select a track number on the remote to listen to a specific track.

**Please note:** When 2 flash drives are inserted music can be played from both at the same time in DJ mode.

## **Technical Specifications:**

Bluetooth: V2.0

Power Output: 200W

Frequency Response: 20Hz-20kHz  $\pm$  3dB

Sensitivity: 89dB  $\pm$  3dB

Woofer Size: 6.5" x 2

Tweeter: 1" x 2

Product Dimensions: 580 x 331 x 345mm

<b>Trouble Shooting Solutions</b>		
<b>Issue</b>	<b>Possible Causes</b>	<b>Solution</b>
No power	The unit is not connected to the power supply or the power cable is not property connected to the outlet.	Make sure the unit is connected to the power supply. Try connecting the cable to a different outlet.
No sound or distorted sound	<ol style="list-style-type: none"> <li>1.The audio cables aren't properly connected.</li> <li>2.The volume is set to the minimum level.</li> <li>3.The sound is switched off</li> </ol>	<ol style="list-style-type: none"> <li>1.Confirm that the audio cables are connected properly in the correct inputs.</li> <li>2.Turn up the Volume</li> <li>3.Press MUTE on the remote control to switch on the sound.</li> <li>4.Press Play/Pause</li> </ol>
The buttons on the unit are not working.	The unit is being interfered with static electricity etc.	Switch off and unplug the unit. Then connect the plug to the power supply and switch on again.
The IR remate control is not functioning properly.	<ol style="list-style-type: none"> <li>1.Check to make sure that there are batteries inside and that they installed properly.</li> <li>2.The battenes installed are depleted and in need of replacement.</li> <li>3.The remote sensor is obstructed or the remote control is not pointed to the remote sensor</li> <li>4.The remote control is out of its operating range.</li> <li>5.The unit is powered off</li> </ol>	<ol style="list-style-type: none"> <li>1.Install 2 AAA/1.5V batteries in it.</li> <li>2.Replace the batteries with new ones.</li> <li>3.Remove any obstructions and make sure that the remote control is pointed at the remote control sensor.</li> <li>4.Make sure the remote control is within the operating range</li> <li>5.Switch off the unit and disconnect it from the AC outlet. Then power the unit on again.</li> </ol>

**Once again we thank you for purchasing the DJ PRO 265 ExtremeSound Machine and DJ Pad. It is our hope that you enjoy this product every time it is put to use therefore, we suggest that you keep this user manual safe for future reference and so it may be passed on to the next owner.**

**Please feel free to visit our website [www.pure-acoustics.com](http://www.pure-acoustics.com) for more information on this product as well as hundreds more**

**Enjoy!**

**pure acoustics®**