



# PARTY2

Bluetooth wireless PA system with FM Radio, effects light and rechargeable Battery



# SPECIFICATIONS

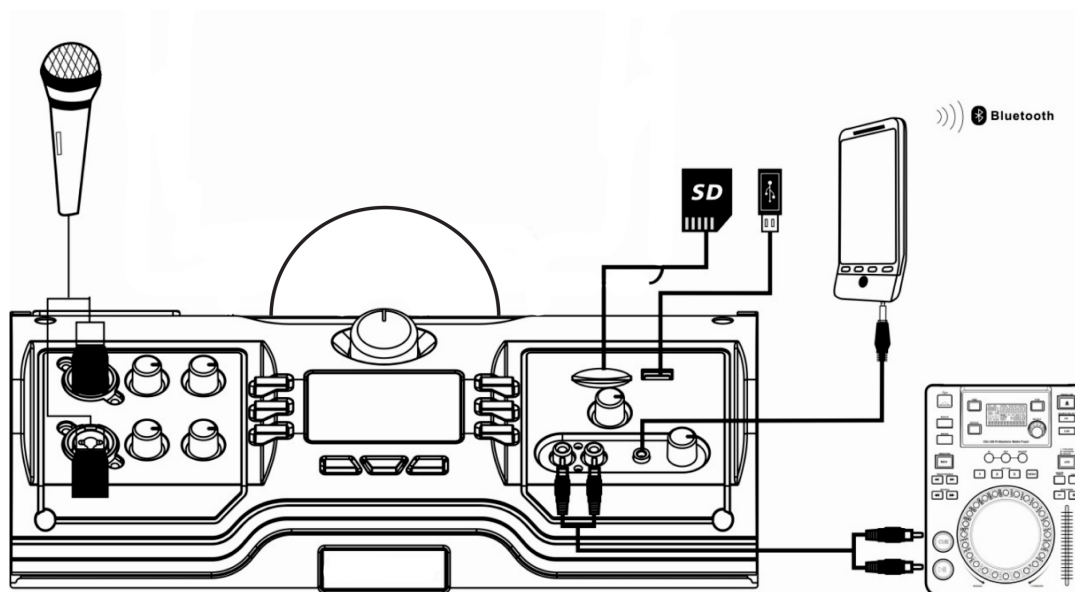
Speaker Unit.....	1x8" Woofer+1x1" Tweeter
RMS Power Output.....	80 Watts
S/N Ratio.....	≥70dB
Frequency Response.....	20Hz~20KHz ±2dB
Distortion at rated Power .....	≤10%
Charge time.....	7 hours
Battery life (at 2/3 of Max Output).....	up to 6 hours
Dimension (W x D x H).....	H525 x W300 x L490 MM
Weight.....	13 Kgs

**Note:** Music compatible formats are WAVE, MP3 for USB and SD card inputs.

**Caution:** Do not connect external portable hard drives to the USB port  
this can result in damage to the unit.

## BOX CONTENTS

1. PARTY2
2. User manual
3. Microphone with cable
4. Power cord



# PANEL DESCRIPTION

1. **MASTER VOL** : This knob controls the master volume of the PARTY2.
2. **FOLDER** : Press this button to enter FOLDER selection, the character in the LCD display will flash, press again to engage the selection.
3. **FOLDER + (STATION)**: Press this button to advance the folder selection in USB/SD mode. Press to jump to the next available Radio station in Radio mode.
4. **FOLDER – (STATION)**: Press this button to reverse the folder selection in USB/SD mode. Press to jump to the previous available Radio station in Radio mode.
5. **MODE(USB/SD/BT/FM)** : Toggle the audio source among the USB port, the SD card slot, FM radio and Bluetooth.
6. **ID3** : Pressing the ID3 button scrolls the Title, Artist, Album on the LCD display.
7. **REPEAT(SCAN)** : The REPEAT function allows you to REPEAT one track or the entire track list when in USB/SD mode. Press and hold this button 2 seconds to search for a radio station.
8. **DISPLAY** : The LCD display indicates the Track/Numbers/Time/Continue/Battery Level/Radio Station/Song name.

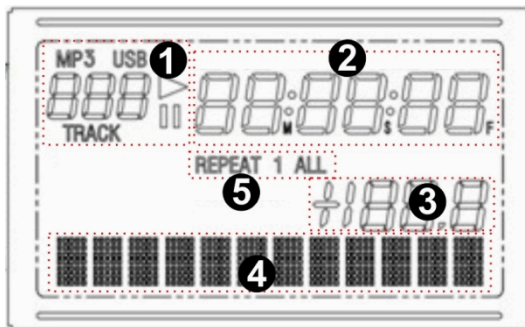
**Area#1** shows the Track and Folder number.

**Area#2** shows the Track elapsed time.

**Area#3** shows the Battery Level.

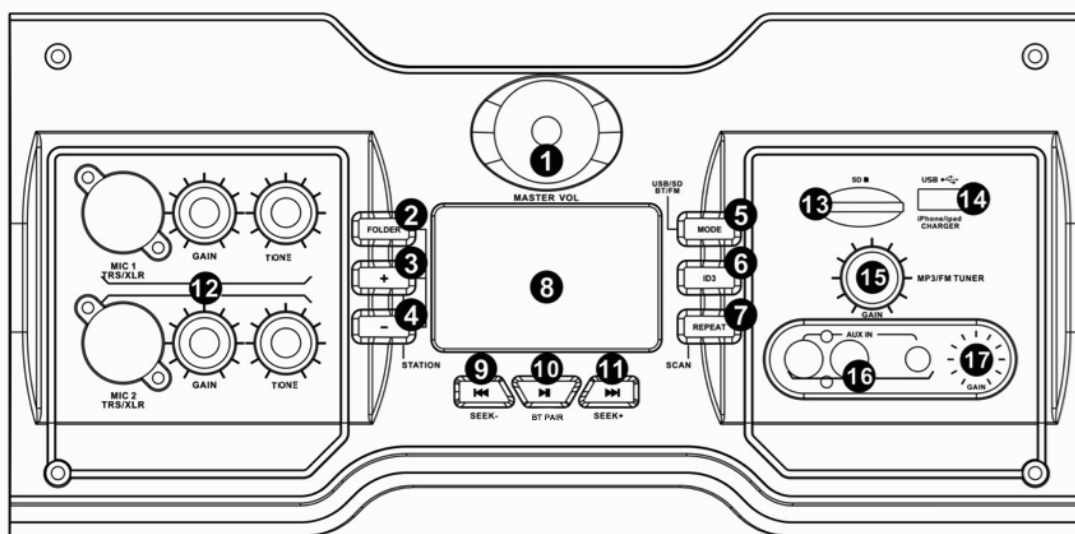
**Area#4** shows the ID3 when in USB/SD mode and the radio station when in Radio mode.

**Area#5** shows the REPEAT function.

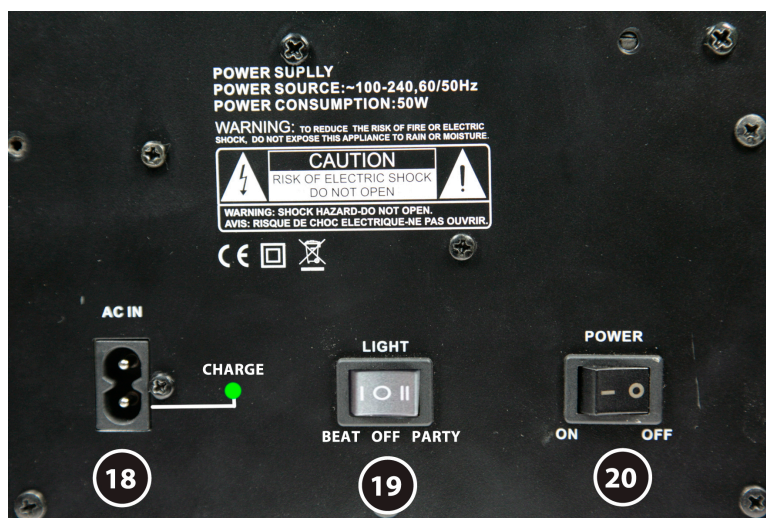


9. **SEEK –** : Pressing this button to go to the previous track. Press and hold to scan backward within tracks.
10. **Syncing to Bluetooth devices**, press **(MODE)**, display **BT**, then press **BT PAIR (PLAY/PAUSE)**: Press and hold 2 seconds to enter “Discovering Mode”, new device can be connected to PARTY2. (Search for “stadium” on your device). Short press 1 second to turn on Bluetooth and reconnect to the stored paired device, or will search for new Bluetooth activated device for pairing in BT mode.  
**PLAY/PAUSE** Pressing this button will alternate between PLAY mode and PAUSE mode.
11. **SEEK +** : Pressing this button to go to the next track. Press and hold to scan forward within tracks.
12. **Microphone XLR/TRS COMBO Jack with Gain and Echo control** : This jack can either take a 6.5mm balanced TRS or an XLR balanced Plug.

- 13. SD Card slot :** Used to insert a SD card.
- 14. USB Port :** Used to connect a USB memory stick and also you can connect your USB charging device (e.g. smart phone, iPod/iPhone/iPad) to this port for charging (Note: for charging you must be in USB mode). This port is not suited to Portable hard drives unless the hard drive has its own power source.
- 15. MP3/FM TUNER GAIN :** This knob controls the level of the USB/SD and FM Tuner.
- 16. AUX IN :** This stereo RCA input and 3.5mm (Stereo) mini jack can be used to connect a CD, MP3, or other audio source. ( You cannot use both simultaneously. Doing so may cause damage to the input devices)
- 17. AUX IN GAIN :** This knob controls the level of the aux-in input.



- 18. POWER CONNECTOR :** Insert the included power cord here to charge the unit. Note that the PARTY2 can run off the power adaptor while it simultaneously charges the battery. When charging the unit power switch must be turned on, green light indicates charging.
- 19. LIGHT ON/OFF :** Turn to Beat mode /OFF/Party mode
- 20. POWER ON/OFF :** Turn the PARTY2 ON or OFF.



# IMPORTANT SAFETY INSTRUCTIONS

When used in the directed manner, this unit has been designed and manufactured to ensure your personal safety. However, improper use can result in potential electrical shock or fire hazards. Please read all safety and operating instructions carefully before installation and use, and keep these instructions handy for future reference. Take special note of all warnings listed in these instructions and on the unit.

- 1. Water and Moisture** – The unit should not be used near water. For example: near a bathtub, washbowl, kitchen sink, laundry tub, swimming pool or in a wet basement.
- 2. Ventilation** – The unit should be situated so that its location or position does not interfere with its proper ventilation. For example, it should not be situated on a bed, sofa, rug or similar surface that may block ventilation openings. Also, it should not be placed in a built-in installation, such as a bookcase or cabinet, which may impede the flow of air through the ventilation openings.
- 3. Heat** – The unit should be situated away from heat sources such as radiators, heat registers, stoves or other appliances (including amplifiers) that produce heat. It should also be kept out of direct sunlight on Hot Days.
- 4. Power Sources** – The unit should be connected to a power supply of the type described in the operating instructions or as marked on the appliance.
- 5. Power Cable Protection** – Power supply cables should be routed so that they are not likely to be walked on or pinched by items placed upon or against them. It is always best to have a clear area from where the cable exits the unit to where it is plugged into an AC socket.
- 6. Cleaning** – The unit should be cleaned only using a warm damp cloth. Do not use solvents, etc.
- 7. Objects and Liquid Entry** – Care should be taken so that objects do not fall and liquids are not spilled into any openings or vents located on the product.
- 8. Attachments** – Do not use attachments not recommended by the product manufacturer.
- 9. Lightning and Power Surge Protection** – Unplug the unit from the wall socket and disconnect the antenna or cable system during a lightning storm or when it is left unattended and unused for long periods of time. This will prevent damage to the product due to lightning and power-line surges.
- 10. Overloading** – Do not overload wall sockets, extension cords, or integral convenience receptacles as this can result in a risk of fire or electric shock.
- 11. Damage Requiring Service** – The unit should be serviced by qualified service personnel only. For service contact our technical service department
- 12. Periods of Nonuse** – If the unit is to be left unused for an extended period of time, The power cable should be unplugged from the unit to prevent damage. Unlike other portable PA systems on the market, this system uses a Lithium Ion battery rather than a Lead acid battery. It does not need to be charged when not in use.
- 13. Servicing** – The user should not attempt to service the unit beyond those methods described in the user's operating instructions. Service methods not covered in the operating instructions should be referred to qualified service personnel.

## **TECHNICAL ASSISTANCE**

If you need assistance setting up or using your Stadium product now or in the future, call Stadium support Australia

TEL: 03 – 8587 8898    FAX: 03 – 8587 8866

Mon-Fri 9am – 5pm AEST

Please retain this user guide for future reference.

