

**PARTYBUS EAP-851
WIRELESS DOCKING SPEAKER SYSTEM**



USER'S MANUAL



PLEASE READ THIS USER MANUAL COMPLETELY BEFORE OPERATING THIS UNIT AND RETAIN THIS BOOKLET FOR FUTURE REFERENCE

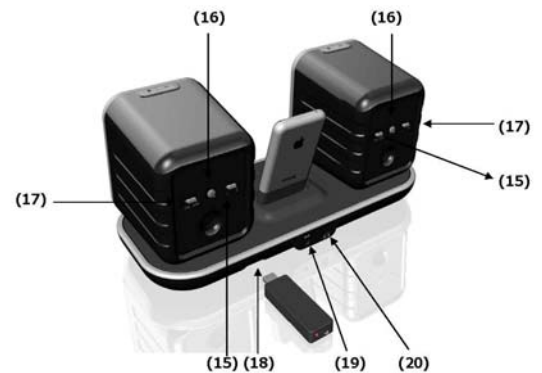
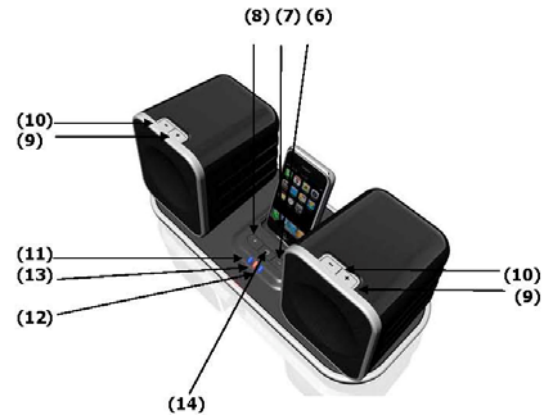
PRODUCT FEATURES


- The EAP-851 is an iPod/iPhone Docking Music System with incorporates the following features:
- Play and Charge your iPod nano, iPod touch, iPod classic, iPod video and iPhone.
 - 2.4GHz Wireless speakers

- Up to 30 meters operating range
- Play music from your computer
- Wireless charging for the speakers built-in batteries
- Auxiliary input jack
- Digital volume control
- Remote Control

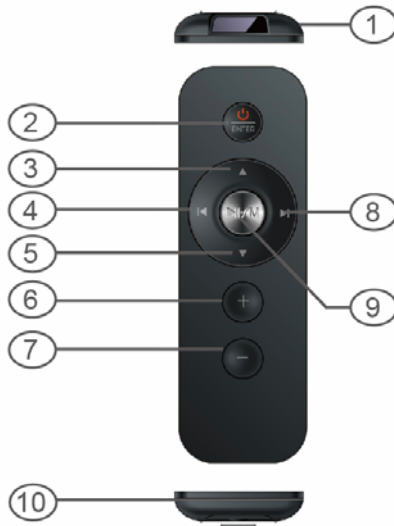
LOCATION OF CONTROLS







DOCKING BASE & SPEAKERS



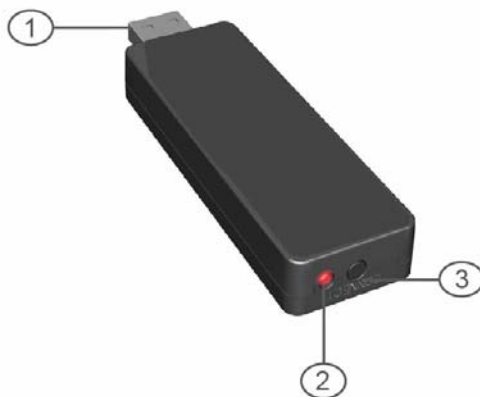
1. Left Satellite Speaker
2. Right Satellite Speaker
3. Speaker Status Indicator
4. Docking Base
5. Remote Infrared Sensor
6. Volume Down (-) Button
7. iPod/iPhone Docking Connector
8. Volume Up (+) Button
9. Speaker Volume Up (+) Button
10. Speaker Volume Down (-) Button
11. Battery Charging Indicator for Left Speaker
12. Battery Charging Indicator for Right Speaker
13. Docking Base Power Indicator
14. Docking Base Power On/Standby  Button
15. Speaker Power Switch
16. Speaker Link Button
17. Speaker Channel Selector
18. USB Transmitter Port
19. AUX IN Jack
20. DC IN Jack

REMOTE CONTROL



1. Infrared Transmitter
2. Power ON/Standby  Button; iPod/iPhone Menu Enter Button
3. iPod/iPhone Menu Scroll Up  Button
4. iPod/iPhone Skip Backward  button
5. iPod /iPhone Menu Scroll Down  button
6. Volume+ Button
7. Volume- Button
8. iPod/iPhone Skip Forward  button
9. iPod/iPhone Play/Pause  Button; Menu Button
10. Battery Compartment

USB TRANSMITTER



1. USB connector
2. Indicator of transmitter
3. Transmitter Link button

LED INDICATIONS

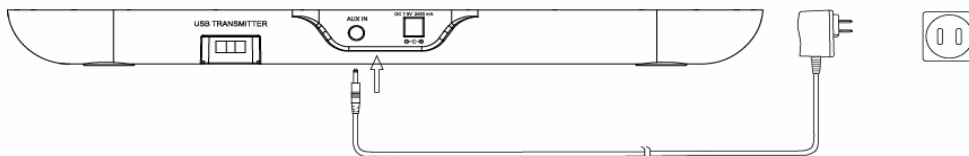
LED Position	Discription	LED Status
Power Indicator (Docking Base)	No Power	LED Off
	Power on	Solid Blue
	Standby	Solid Red
Speaker Battery Charging Indicator (Docking Base)	No charging	LED Off
	Charging	Flashing Blue
	Charging Finished	Solid Blue
Speaker Status Indicator (Speaker Box)	Speaker Power Off	LED Off
	Linking	Rapid Flashing Blue
	Not linked	Slow Flashing Blue
	Linked	Solid Blue
	Low Battery	Solid Red
USB Transmitter Indicator	No Power	Red LED off
	Linking	Rapid Flashing Red
	Transmit Standby	Slow Flashing Red
	Transmitting	Solid Red

INSTALLATION

CONNECTING THE AC POWER

An AC-DC Adaptor with 7.5V DC 2400mA output (included) is required for operating the main unit. Plug the AC-DC Adaptor into the unit and into an AC outlet:

- 1.) Firmly and securely insert the DC plug of the adaptor into the DC Jack on the back of the unit
- 2.) Plug the Adaptor plug into an outlet rated at 110-240V ~ 50/60Hz.



POWER OF INDIVIDUAL SPEAKER

Each speaker has a built-in rechargeable lithium battery for independent playback. Before the first use,

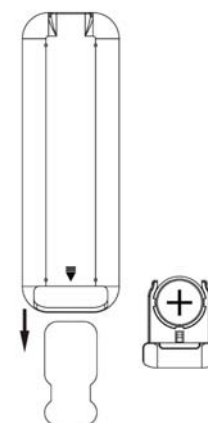
we recommend to charge each speaker battery for 12 hours. Switch off the speaker power and place it on the recessed charging area of the powered Docking Base, charging will start automatically. The charging LED indicator will be flashing blue while the speaker is charging and will switch to solid blue when charged.

REMOTE CONTROL

The remote control operates on one CR2025 battery (included). To activate the remote control, remove the insulation tab inserted in the battery compartment.

When the operation of the remote control becomes intermittent or unsatisfactory, replace the original battery with a new 3-volt lithium CR2025 battery.

- 1.) Slide out the battery holder from the remote control case.
- 2.) Replace the 3V CR2025 battery. Be sure the battery is installed correctly. The remote will not work if the battery is installed with the wrong polarity.



CAUTION: Danger of explosion if the battery is replaced incorrectly. Replace only with the same type battery.


- 3.) Insert the battery holder back into the battery slot.

NOTE: Only use a well-known brand of cell battery to ensure the longest life and best performance.

GETTING START

Note: Before first use, please charge the satellite speakers for at least 12 hours because the batteries may not fully charged, even though the LED lights.

You must follow the “**Linking**” process below to link the transmitter with satellite speakers prior using this wireless music system.

1. Plug the USB Transmitter into the USB port of the docking base.
2. Press the POWER ON/STANDBY  button on the docking base or press and hold it on the remote control to turn on Docking Base, the Power LED indicator will change from red to blue.
3. Turn the left satellite speaker power to ON and switch the speaker channel setting to “Left”, the speaker status LED will be flashing blue.
4. Press and hold the Link button located on the back of the speaker box for about 3 seconds and then release it. The speaker status LED will rapidly flash blue.
5. Now press the link button on the USB transmitter for 3 seconds, and then release it. The LED on the Transmitter rapidly flashes red during the linking process between the transmitter and the speaker.
6. When the speaker and transmitter successfully link, the LED on the speaker will light solid blue and the LED on the transmitter will slowly flash red. The transmitter LED will light solid red when music is

transmitting from the docking base or from your computer.

7. Turn the right satellite speaker power to ON and switch the speaker channel setting to "Right". Repeat above step 3 - 6 to link the right speaker with the transmitter.
8. When both speakers are successfully linked, you will be able to hear the sound coming from the speakers when playing music.

Note: If you activate the linking process, a beeping tone will come out from the speaker for about 15 seconds after you press and hold the link button of the speaker. A continue tone will be heard if you and then press and hold the link button of the transmitter within this period.




LISTENING TO iPod/iPhone

CONNECTING

- 1.) Use the adapter included with your iPod and insert it into the docking area. No adaptor is required if you use an iPhone. Your iPod / iPhone can now be inserted into the docking port by placing the connector on the bottom of the iPod onto the connector in the docking bay.



Note: Please be careful when placing the iPod / iPhone into the docking bay to avoid damaging the 30-pin connector on the iPod/iPhone or on the docking system.

- 2.) Press the POWER ON/STANDBY  button on the docking base or press and hold it on the remote control to turn on the unit.
- 3.) The iPod/iPhone will start playing automatically and start charging immediately. You can also start playing the iPod/iPhone by tapping the iPod/iPhone PLAY/PAUSE  button when the unit is in a different mode.
- 4.) Tap the iPod/iPhone PLAY/PAUSE  button to pause or resume iPod playback.

5.) Adjust the sound level by pressing the VOLUME +/- buttons. You should now be able to take the speakers freely from room to room without interruption (Operating distance is subject to your surroundings and interior walls. Up to 100 foot range in open/ unobstructed areas without any surrounding interference).

Note: The volume level cannot be adjusted using the volume control on your iPod/iPhone after being docked.

6.) The iPod/iPhone will charge in all modes including during playback.

iPod/iPhone playback control:

- Tap the iPod/iPhone PLAY/PAUSE ►|| button to pause or resume the iPod/iPhone playback;
- Press the SKIP ◻ or ►|| buttons to skip to the next or previous song;
- Press and hold the SKIP ◻ or ►|| buttons for fast-forwarding or fast-rewinding during playback.
- Press and hold the PLAY/PAUSE ►|| / M button for 3 seconds to control iPod / iPhone screen menu.
- Tap the ENTER button to enter iPod/iPhone menu selection.
- Press the ▲/▼ buttons to scroll iPod/iPhone menu up/down

Note:

1. The remote control only turns on and off the Docking Base. The left and right satellite speakers must be turned on/off manually using the power switch located on back of each speaker box.
2. The volume of satellite speakers are default set to maximum when the speaker power is on.

PLAYING MUSIC FROM YOUR COMPUTER

To play music from a Windows or Mac OS X based personal computers.

NOTE:

1. The volume of satellite speakers are default set to maximum when the speaker power is on.
2. When you playing music from your computer, the volume control on Docking Base and remote control will not work. Please use the volume control on your computer or the volume buttons on the wireless speakers to control the sound level.

Windows Based Computer (for Windows 2000/XP or above)

- 1.) Remove the USB Transmitter from the back of the Docking Base and plug it into the USB port of your computer. The computer reports "Found New Hardware" the first time the USB port is accessed. Wait for the computer to automatically search and install the necessary device drivers for the USB Transmitter. Once installed, the PC will show "Your new hardware is installed and ready to use" when the device drivers have been properly installed.
- 2.) Go to your computer control panel and set the default audio sound playback device to the "SYNIC Wireless Audio".
- 3.) Fully charge and place the two speakers within wireless range of the transmitter that is plugged into the USB port of your computer.

- 4). Link the wireless speakers by following linking instructions mentioned in the “Getting Start” section of the manual. Now you can play music from your PC and listen to it through your wireless speaker system.
- 5.) Open the music player program on your computer, and adjust the volume of the player program to a low level.
- 6). Click the play button, and slowly increase the volume level of your player program to adjust the sound level.
- 7). Press the Volume+/- button on speaker boxes to control the sound level if necessary.

Mac Based Computer (for Mac OS X)

- 1.) Remove the USB Transmitter from the back of the Docking Base and plug it into the USB port of your Mac.
- 2.) Go to your computer system preferences and set sound output to “SYNIC Wireless Audio” USB device
- 3.) Fully charge and place the two speakers within wireless range of the transmitter that is plugged into the USB port of your computer.
- 4.) Link the wireless speakers by following linking instructions mentioned in the “Getting Start” section of the manual. Now you can play music from your Mac and listen to it through your wireless speaker system.
- 5.) Open the music player program on your computer, and adjust the volume of the player program to a low level.
- 6). Click the play button, and slowly increase the volume level of your player program to adjust the sound level.
- 7). Press the Volume+/- button on speaker boxes to control the sound level if necessary.

SPEAKER BATTERY RECHARGING

When you remove the speakers from the Docking Base and listen to music wirelessly, the built-in rechargeable lithium batteries will eventually reach a low power condition. The speaker status red LED will start flashing before it switches to solid red and then goes off, so please charge you speaker battery immediately when the LED turns to solid red.

1. Position the two speakers onto the recessed charging area located on the Docking Base. Each speaker has it's own charging bay.
2. The Docking Base LED for each speaker will flash blue, indicating that the speaker battery is being charged.
3. The Docking Base LED for each speaker will turn solid blue after charging for about 4 - 5 hours in speaker power off mode or once the battery is fully recharged.

Note: 1. To allow the speakers to charge to maximum capacity, the sound level will be reduced to about 80% automatically if you use the speakers with the docking base while charging them. Press the volume control of docking base to increase the sound level if

necessary after charging.


2. Please manually turn the speaker box volume down if you use the speakers with computer while charging them. Charging time will vary if you are listening to music while charging the speakers. We recommend you switch off the speaker power during the charging process or until the speaker batteries are fully charged.
3. To prolong the life of a rechargeable battery, it is recommended to completely discharge it before fully charging it again.
4. Rechargeable batteries need to be cycled for maximum performance and longer battery life. If you don't use the player that often, be sure to recharge the battery at least once a month in order to keep the internal battery working properly.

AUXILIARY INPUT

This unit provides an auxiliary audio signal input jack for connecting external audio devices like MP3 players, CD players and older, non-dockable iPods (except iPod shuffle 3rd gen) and listen to your external source through the speakers of this system.

1. Plug the USB transmitter into connector on the back of the Docking Base and link the wireless speakers by following linking instruction mentioned in "Getting Start" section.
2. Use an audio cable (included) with one 3.5 mm stereo plug on each end of the cable.
3. Plug one end into the Aux-in jack on the main unit and the other end of the cable into the Line-out Jack or Headphone Jack of your external audio device.
4. Turn on the external audio device.
5. The volume level can now be controlled through the main unit. Operate all other functions on the auxiliary device as usual.

Note:

- (1). Aux In will automatically cut off the iPod/iPhone audio when 3.5mm Jack plugged in. Please turn off iPod/iPhone when you using Aux In function.
- (2) If you connected the Line Out Jack of your external device then you only need to adjust the volume control of this system. If you connected the Headphone Jack of your external device then you may need to adjust both the volume control of your external device and the volume control of this system to find the most desirable volume setting.
- (3) Press the POWER  button to turning off the system when you finish listening. Don't forget to switch off the power of your external device as well.

RESETTING

If the system does not respond or has intermittent operation, you may have experienced an electrostatic discharge (ESD) or a power surge that triggered the internal computer to shut down automatically. If this occurs, simply disconnect the main power and turn the power switch on rear of the speaker boxes to the OFF position. Wait one minute and reconnect the main power and turn the speaker boxes back ON again.

CARE AND MAINTENANCE

1. Avoid operating your unit under direct sunlight or in hot, humid or dusty places.

2. Keep your unit away from heating appliances and sources of electrical noise such as fluorescent lamps or motors.
3. For better Clock Display clarity, avoid operating the unit under direct sunlight or in strong room illumination.
4. Unplug the unit from the electrical power outlet immediately in case of malfunction.

CLEANING THE UNIT

- To prevent fire or shock hazard, disconnect your unit from the AC power source when cleaning.
- The finish on the unit may be cleaned with a dust cloth and cared for as other furniture, Use caution when cleaning and wiping the plastic parts.
- If the cabinet becomes dusty wipe it with a soft dry dust cloth. Do not use any wax or polish sprays on the cabinet.
- If the front panel becomes dirty or smudged with fingerprints it may be cleaned with a soft cloth slightly dampened with a mild soap and water solution. Never use abrasive cloths or polishes as these will damage the finish of your unit.

CAUTION: Never allow any water or other liquids to get inside the unit while cleaning.

TROUBLESHOOTING GUIDE

Symptom	Possible Problem	Solution
The unit does not respond (no power).	AC Adaptor is not plugged into a wall outlet or the connector is not plugged into the power supply jack on the back of the unit.	Plug the AC adaptor into a wall outlet and plug the connector into the supply jack on the unit.
	Wall outlet is not functioning.	Plug another device into the same outlet to confirm the outlet is working.
No Sound	Speaker batteries are dead	Recharge the speaker batteries
	Wireless speaker is not linked with the transmitter	Firmly plug the USB transmitter into USB port of the Docking Base. Go through "Linking" process to link the speakers.
	Speaker placement out of range	Relocate the speaker within wireless operating range
	Computer USB port not work	Try another USB port of computer or try another computer.
	Computer not select "SYNIC Wireless Audio" as audio output device	Follow "PLAYING MUSIC IN YOUR COMPUTER" section instruction in this manual to set it.
	Volume set too low	Press the Volume+ button to turn the sound level up.

iPod/iPhone does not respond to the speaker system.	iPod/iPhone is not installed properly.	Remove your iPod/iPhone from the dock and check for obstruction on the connectors in the dock and on your iPod/iPhone. Then reseal it on the dock.
	Your iPod/iPhone is locked up.	Please make sure that your iPod/iPhone is working properly before docking into the unit. Please refer to your iPod/iPhone manual for info on resetting the iPod/iPhone.
iPod/iPhone does not charge.	iPod/iPhone is not installed properly.	Remove your iPod/iPhone from the dock and check for obstruction on the connectors in the dock and on your iPod/iPhone. Then reseal it in the dock.
	iPod/iPhone is locked up/frozen. iPod/iPhone battery has problem.	Please make sure your iPod/iPhone is working properly before docking into the unit. Please refer to your iPod/iPhone manual for details on resetting.
Sound is distorted.	Volume level is set too high.	Decrease the volume.
	Sound source is distorted.	If the iPod/iPhone original sound source is of poor quality, distortion and noise are easily noticed with high-power speakers. Try a different audio source such as a music CD. If you are using an external sound source like older generation of iPod, try reducing the output volume on the device itself. Also try turning bass boost OFF or change the EQ setting.
Unit gets warm after extended play at high volume.	This is normal.	Turn the unit off for a period of time or lower volume.

SPECIFICATIONS

Power Requirement

Main unit

AC-DC adaptor Input: AC 110-240V, 50/60Hz
Output: DC7.5V / 2400mA

Wireless Speaker

Built-in DC 3.7V, 1000mA
rechargeable lithium Battery

Remote Control

1 x 3V CR2025 Lithium Battery

Working Frequency Band:

2.403-2.478GHz

IMPORTANT NOTES

Avoid installing the unit in locations described below:

- Places exposed to direct sunlight or close to heat radiating appliances such as electric heaters.
- Places subject to constant vibration.
- Dusty, humid or moist places.
- Less than 20 cm distance from the human body places



“Made for iPod” and “Made for iPhone” mean that an electronic accessory has been designed to connect specifically to iPod and iPhone, respectively, and has been certified by the developer to meet Apple performance standards. Apple is not responsible for the operation of this device or its compliance with safety and regulatory standards. Please note that the use of this accessory with iPod or iPhone may affect wireless performance.

iPhone, iPod, iPod classic, iPod nano, iPod shuffle, and iPod touch are trademarks of Apple Inc., registered in the U.S. and other countries.

FCC warning statement

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

FCC Radiation Exposure Statement

This equipment complies with FCC radiation exposure limits set forth for an uncontrolled environment. This equipment should be installed and operated with minimum distance 20cm between the radiator & your body

WARNING: Changes or modifications to this unit not expressly

approved by the party responsible for compliance could void the user's authority to operate the equipment.