

*Thank you for purchasing  
the POWER TOUR™ AMP!*

*Please read this User's  
Guide carefully and  
thoroughly, and keep it  
as a reference.*

## USER'S GUIDE



**POWER  
TOUR™  
AMP**



**x4**

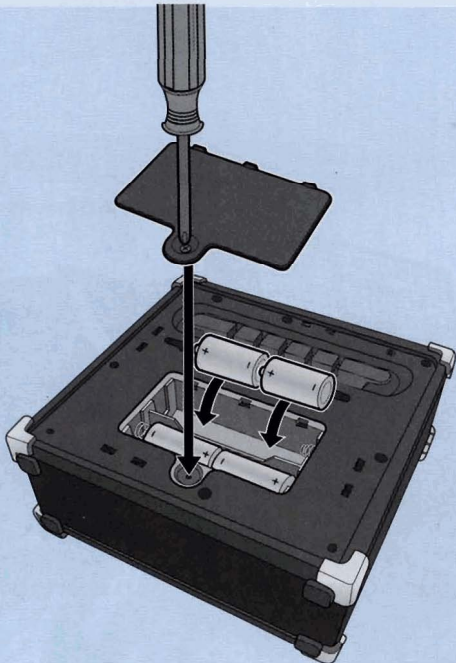
**ALKALINE BATTERIES REQUIRED**

1.5V C or LR14 size  
**NOT INCLUDED**

Phillips/cross head screwdriver (not included) needed  
to insert batteries.

## TO INSERT BATTERIES

Using a Phillips/cross head screwdriver (not included), loosen screw in battery compartment cover (screw stays attached to cover). Insert 4 x 1.5V "C" or LR14 alkaline size batteries (not included) into the battery compartment. Replace cover and tighten screw.



## ⚠ CAUTION: TO AVOID BATTERY LEAKAGE

1. Be sure to insert the batteries correctly and always follow the toy and battery manufacturers' instructions;
2. Do not mix old batteries and new batteries or alkaline, standard (carbon-zinc) or rechargeable (nickel-cadmium) batteries;
3. Always remove weak or dead batteries from the product.

## IMPORTANT: BATTERY INFORMATION

Please retain this information for future reference.

Batteries should be replaced by an adult.

## ⚠ CAUTION:

1. Always follow the instructions carefully. Use only batteries specified and be sure to insert item correctly by matching the + and - polarity markings.
2. Do not mix old and new batteries or standard (carbon-zinc) with alkaline batteries.
3. Remove exhausted or dead batteries from the product.
4. Remove batteries if product is not to be played with for a long time.
5. Do not short-circuit the supply terminals.
6. Should this product cause, or be affected by, local electrical interference, move it away from other electrical equipment. Reset (switching off and back on again or removing and re-inserting batteries) if necessary.
7. **RECHARGEABLE BATTERIES:** Do not mix these with any other types of batteries. Always remove from the product before recharging. Recharge batteries under adult supervision. **DO NOT RECHARGE OTHER TYPES OF BATTERIES.**

# GETTING TO KNOW THE AMP



## GETTING STARTED

Before you plug or unplug anything in or out of the amplifier jacks, turn the amplifier OFF: doing so will avoid a “pop” noise.



TURN OFF

It is also very important to use the INPUT and OUTPUT jacks correctly. Confusing them may harm the connected electronic products.

To connect the amplifier to your POWER TOUR™ Electric Guitar (sold separately):

1. Take the cable that came with the amplifier and plug one end into the amplifier “IN 1” jack.
2. Plug the other end of the cable into the “OUT” jack of the guitar.
3. Turn the amplifier ON.
4. Play music, adjusting the amplifier volume to your liking. Setting the volume of your guitar too high may cause distortion in the amplifier.
5. The Tone knob adjusts the treble and bass balance of IN 1.



## LIGHTS

After you have plugged in your guitar (sold separately), turn the amplifier ON and play some music: the lights pulsate to the music!



## CONNECTING TO PERSONAL MUSIC PLAYER (PMP)

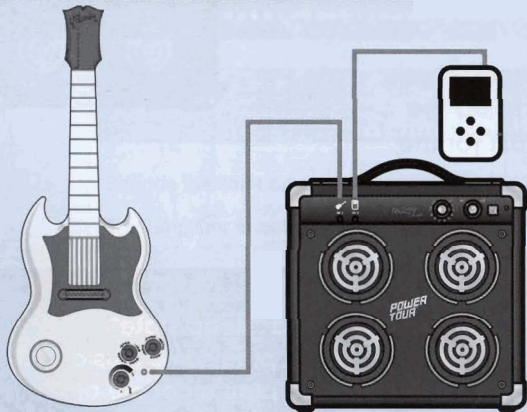


If you want to use your amplifier as a speaker for your personal music player (CD player, mp3 player, etc. – not included):

1. Plug one end of the enclosed cable into the OUTPUT jack of your personal music player (not included).
2. Plug the other end of the cable into the "IN 2" jack of the amplifier. Do NOT insert this cable end into the amplifier's "OUT" jack!

Adjust the amplifier volume to your liking. Setting the volume of your PMP (not included) too high may cause distortion in the amplifier.

## CONNECTING TO GUITAR AND PERSONAL MUSIC PLAYER (PMP)



*NOTE: Amplifier sound is in stereo: the two left speakers are the left channel, and the two right speakers are the right channel.*

You can connect the amplifier to your PMP (not included) and to your POWER TOUR™ Electric Guitar so you can jam along with music from your PMP (not included):

1. Follow the instructions to connect your POWER TOUR™ Electric Guitar (sold separately) to the amplifier. (p. 3) Use the long cable that came with the amplifier.
2. Take the shorter cable, which came with your POWER TOUR™ Electric Guitar (sold separately), and use it to plug your personal music player (not included) into the amplifier's "IN 2" jack. Do NOT connect your personal music player (not included) to the amplifier's "OUT" jack!
3. Adjust the volume settings of your personal music player (not included), guitar (sold separately) and your amplifier to get the appropriate balance of sound to jam along with your tunes.

## CONNECTING / STACKING POWER TOUR™ AMPS

If you have a second POWER TOUR™ amp (sold separately), you can connect the two amplifiers. Doing so doubles your sound!

Take the cable that came with the second POWER TOUR™ AMP, and plug one end into the “OUT” jack of the first amplifier: plug the other end of this cable into the “IN 1” jack of the second amplifier.

Once you have the two POWER TOUR™ AMPS connected, you may place one amplifier on top of the other amplifier: you’ll see that the four pads on the bottom of one amplifier fit comfortably into four tabs on the top of the other amplifier.

*This does not lock the two amplifiers together, so be careful not to knock or push them over!*

Control the tone and volume of each amp with each amplifier’s Tone and Volume knob. If you have two or more amps connected together, it is a good idea to set each amp at the same volume: this equalizes the sound.

Use the Volume knob on your guitar (not included) to control guitar output. If you want to play loud, set each amplifier at the same high volume, then turn up the volume of your guitar; use the Tone knobs on each of the amps to adjust for the best sound.

from output on back of amp

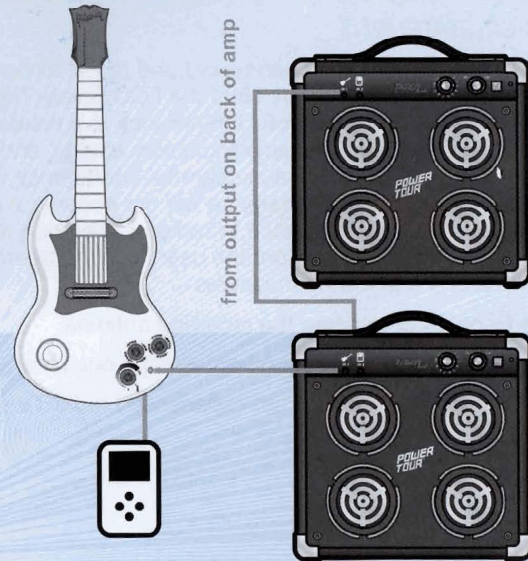


### 'Auto-Off' Feature

If you don't play any music through the amplifier for about 15 minutes, the amplifier will enter a “sleep state” (conserving battery life, should you forget to turn the amplifier off). To wake the amp back up, play some music through the amplifier. (The amplifier might not pick up low-volume music, so you might have to play a couple of loud notes.) You could also switch the power switch off, then back on again, to wake up the amplifier. If you're not going to play through your amplifier for a while, however, it's best to turn it off, to conserve battery life.

If you want to jam along with your personal music player with two or more amps:

1. Connect your personal music player to the guitar (sold separately).
2. Connect the guitar to the first amp's "IN 1" Jack.
3. Connect the first amp's OUT Jack to the second amp's IN1 Jack.
4. Control the input of your personal music player through the player's volume setting.



## TROUBLESHOOTING GUIDE

PROBLEM	POSSIBLE SOLUTION
Sounds are faint or weak. The amplifier is acting erratically.	Make sure the volume levels of the amplifier and of your musical device (not included) are turned up. Or, the batteries may need changing. See battery instructions for details on how to change batteries.
I've changed the batteries, and the amplifier is not doing anything.	Make sure you have installed the batteries correctly.
I cannot fit an audio cord into the INPUT or OUTPUT jack.	The jacks accept only 3.5 mm stereo audio cords. Using mono cables or adapters, combining left and right audio channels, may damage whatever device you plug into the amplifier.
The amplifier is freezing up.	Turn the amplifier OFF, wait a few seconds, and then turn it back ON.

## FCC 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 the receiver.
- Consult the dealer or an experienced radio/TV technician for help.

VISIT **TIGERELECTRONICS.com**

Questions? Call 1-800-844-3733

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