

## Main Features:

- 25.2V voltage swing, the highest voltage swing among portable Amplifiers
- Up to 1400mW output power
- Takes Balanced and Single End inputs, and provides Balanced and Single End outputs
- 2-Setting gain switch for impedance matching
- Rechargeable battery pack
- New case surface finish, we call it pulverization finish
- More than 20 hours play time

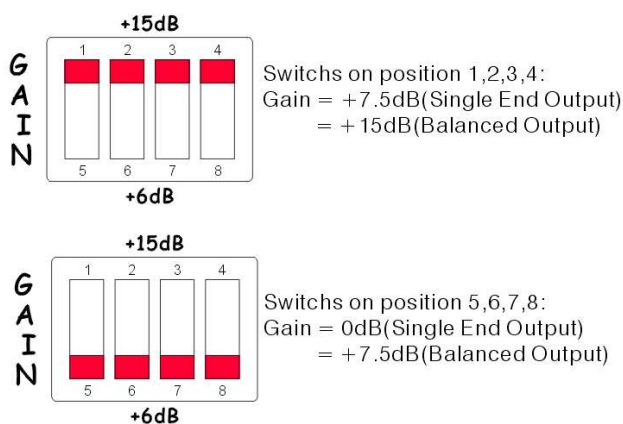
## Contents:

iBasso PB1, charger, leather pouch, rubber feet, and short 3.5mm to 3.5mm interconnect.

## ⚠ Caution:

To protect your hearing, please do not listen at extremely high volume levels. Extended high volume listening can lead to permanent hearing loss.

## Setting the Gain:



## Charging the Battery:

When the power lamp is flashing, the battery pack needs to be charged. Charging is accomplished with the furnished charger only. This charger is designed to charge the PB1. The battery pack will be damaged if using other charger to charge it.

When the charge lamp on the charger turns to red color, the PB1 starts charging. At the point the charge lamp turns to green color, the battery pack is fully charged. It usually takes about 4 hours to charge a completely drained battery pack. The PB1 has overcharge protection; you can leave the PB1 plugged and no over-charging concerns.

## Warranty:

iBasso PB1 (excluding accessories and battery pack) to be free from malfunctions and defects in both materials and workmanship for one year from the date of purchase. Buyer should retain the warranty card. The warranty card will be required with any request for warranty repair.

This warranty does not apply when failure is due to, accident alteration, water infiltration, modification, unauthorized service, misuse, abuse, use with incompatible accessories or attachments, failure to follow operations, or claim made after the duration of this warranty.

For further product and warranty information, please go to [www.iBasso.com](http://www.iBasso.com).

## Specifications:

- Power Source: Built-in Rechargeable 12.6V Li-Polymer Battery Pack
- Frequency Response: 10Hz~100 KHz -0.5dB
- Signal to Noise Ratio: -104dB
- Output power: Up to 1400mW into 32  $\Omega$
- Gain: +6dB/ +15dB (Balanced Output)  
0dB/ +7.5dB (Single End Output)
- Battery Life: >20 Hours
- Battery Charge Time: 4 Hours
- Recommended Headphone Impedance: 8~600 $\Omega$
- Case dimension: 2.2W x 3.2L x 0.95H (inch)  
55W x 81L x 24H (mm)
- Weight: 140g or 5oz