Speaker Pal

Thank you for choosing Speaker Pal Portable Stereo Speaker System. Before operating the unit, please read this instruction completely. Keep it in a safe place for future reference.

To Insert The Batteries

- Unzip the Speaker Pal case.
- Turn the power switch to the "OFF" position.
- Open the battery door.
- Insert two AA batteries (Alkaline batteries are recommended) make sure each of the battery polarity (+/-) are in the proper position.
- Close battery door

To Play Audio With Speaker Pal

- Turn the power switch to the "OFF" position.
- Fully turn down the volume.
- Connect the stereo plug into the audio source/earphone socket of portable audio player or entertainment device.
- Turn the power switch to the "ON" position. The blue LED power indicator will light up instantly.
- Adjust the volume control of the audio player as desired.
- When the batteries are running low, try to lower the volume level of the audio source to get better sound quality. If it cannot be improved, change the batteries. (The battery power level of audio source is also important.)

Maintaining the Speaker Pal

- When Speaker Pal is not in use, turn the power "OFF".
- If you will not be using the Speaker Pal for an extended period of time, remove the batteries and disconnect the audio source.
- Store in a safe place.

Caution

- Do not place heavy object on your Speaker Pal.

- Do not throw or drop the unit.

- Do not use or store in a damp or wet place.

- There are not any serviceable parts inside the unit. Please do not open the unit or attempt to repair it yourself.

- Do not mix old and new batteries.

Technical Specifications

Sound

- Frequency response: 150 – 29,000 Hz

- Impedance : 4 ohm

- Output : 2 x 1.5W (P.M.P.O.)

- Speaker Diameter : 40 mm

Connectivity

- Connector time : 15 hours (by alkaline battery)

Power on indication : Blue LED

Power

- Battery type : AA (Alkaline) – Not Included

Battery voltage : 1.5VNumber of batteries : 2

Specifications are subject to change without prior notice.

- Actual battery life depends on operating conditions.