

Sound**Pal**
FreeSpirit IPX65

User
Manual

Dear Customer,
Please read this user manual carefully
before using it and keep it in a safe
place for any future reference.

Warning:

1. In order to extend the life of the speaker and your physical and mental health, please do not play music at high volume for a long period of time.
2. If an error occurs, please turn off the speaker immediately, and/or unplug the USB cable to prevent speaker and other component failure.

SPECIFICATIONS:

Output power: 5W x 2

Frequency response: 90HZ - 20kHz

Speaker Resistance: 4 ohm

Sensitivity: 80dB+/-2dB

S/N Ratio: ≥ 80 dB

Distortion: $\leq 0.3\%$

Input power: USB 5V

Battery: 2600 mAh

Size: 185x72x62mm

Weight: 15 oz

OPERATION CHARGING

Before using this speaker it is recommended that you fully charge it using supplied USB charging cable. Initial charging will take up to 6 hours (we recommend not to charge more than 12 hours). Additional charges should last 3-4 hours.

If the speaker was not in use for long periods of time, make sure to charge the speaker fully before using it again.

- Charging port is located on the right side of the speaker. Carefully open the port lid and connect micro USB cable the USB charging port.
- Charge through a computers USB port or USB wall charger (charger must be 5V & 1000mA output).

PAIRING BLUETOOTH

Please make sure that the "Bluetooth" setting of your Bluetooth device (i.e. phone, tablet, etc) is turned ON before attempting to pair your speaker with it. Generally, your digital device will display a list of bluetooth devices that it is able to connect to; or scan for discovering available for pairing devices. Your speaker will be displayed under "SoundPal". (Note: if your device requires a password to connect, enter "0000").

- Turn the speaker ON - long press for 3 seconds the power button, and it will immediately go into pairing mode and become "discoverable" by other devices. Blue LED light on the right will be flashing quickly.
- Once connected, Blue LED light will be solid, and any audio that normally plays through your device will now play through the speaker.

AUX-in

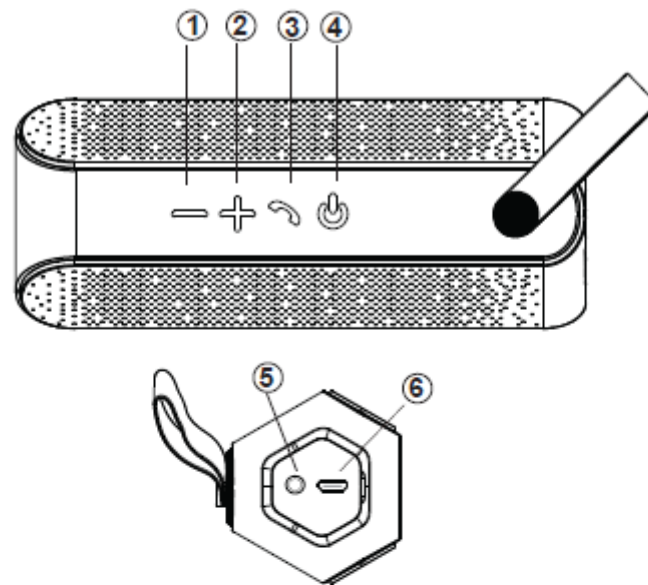
In addition to connecting via bluetooth, you can connect to the speaker directly using the included AUX cable.

- Plug one end of the AUX cable into your device and the other end into the speaker.

HANDS FREE CALLING

You can listen and talk through the speaker in place of your mobile phone.

- Answer Incoming Calls - While connected to your mobile phone, incoming calls will ring through the speaker, to answer a call press the "phone button." To hang up, press and hold the "phone button" for 2-3 seconds.
- Make Outbound Calls - While connected to your mobile phone, dial the number you want to call on your mobile phone and press call.
- To redial the last number from your log list double press the "phone button."



1. Volume - quick click to skip to previous track;
Press and hold - to decrease volume.
2. Volume + : Press and hold to increase volume;
quick click to skip to next track.
3. Phone button: quick click - to pause or play
the music; Answer or hang up calls;
Double click - redial the last number.
4. Power On/Off button - Long press the button
for 2-3 seconds to turn ON the speaker;
Long press for 5 seconds to turn the speaker OFF.
5. Aux audio input
6. USB charging port

IMPORTANT SAFETY INSTRUCTIONS

- Read and keep these instructions
- Heed all warnings and follow all instructions
- Do not install near heat sources such as open fire, radiators, heat registers, stoves, or other apparatus that produce heat.
- Use only accessories specified by the manufacturer.
- Refer all servicing to qualified personnel only. Do not try to self-service the unit if the unit has been damaged in any way.
- Apparatus shall not be exposed to dripping or splashing.
- Battery shall not be exposed to excessive heat such as sunshine, fire or like.

WARNING !

Never remove the casing

- of this apparatus.

- Never lubricate any part of this apparatus.

FCC Caution: Any changes or modifications not expressly approved by the party responsible for compliance could void the user's authority to operate this equipment. This device complies with Part 15 of the FCC Rules. Operation is subject to the following two conditions: (1) This device may not cause harmful interference, and (2) this device must accept any interference received, including interference that may cause undesired operation. This device and its antenna(s) must not be co-located or operating in conjunction with any other antenna or transmitter.

NOTE: 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 RF Radiation Exposure Statement:

1. This Transmitter must not be co-located or operating in conjunction with any other antenna or transmitter.
2. This equipment complies with FCC RF radiation exposure limits set forth for an uncontrolled environment. This device was tested for typical hand held operations with the device contacted directly to the human body to the sides of the device. To maintain compliance with FCC RF exposure compliance requirements, avoid direct contact to the transmitting antenna during transmitting