

PRO 360

**Fully Portable Wireless Umbrella Speaker System
With Two Bright LED 5-Position Adjustable
Lamps**



INSTRUCTIONS



Bottom of the receiver



Top of the receiver



Flex grip



Lock

On/off & Volume
up/down

Signal
Control

Light on/off

Clip

Open the lid and insert six 1.5V AA batteries (not included). Make sure you insert the batteries at the correct polarities.

Each LED lamp has 6 bright LED bulbs and can be bent at 5 adjustable angles.

Press the button to separate the left and the right speakers. The self-adjusting flex grip fits around any size umbrella poles easily.

The transmitter

Above



Power
Indicator

Power
on/off

Signal
Control

Side



DC power input for mains jack

Bottom



Open the lid and insert one 6LR61 battery (not included)

How to Use the product:

1. Plug the adapter into the mains socket supply. Connect its mains jack plug into the DC power input of the transmitter.
2. Plug the stereo jack plug of the transmitter into the music source in one of the following audio-playing equipments: MP3, MP4, TV, iPod, DVD, CD, Hi-Fi, and sound card.
3. Ensure that the batteries are inserted into the battery compartments of both the transmitter and the receiver, as shown on page 2.
4. Press POWER on/off buttons on both the transmitter and the receiver. Then, you are ready to play your music.
5. Press POWER on/off buttons again to turn off the transmitter and the receiver.
6. Adjust volume UP/DOWN dial on the receiver to the desired volume of the speaker.
7. Press LED on/off button on the receiver to turn on the light and again to turn off the light.
8. Using the channel selector switch, you can alter the transmission frequency to 1, 2, or 3. Always match the transmitter to the receiver upon the same channel: 1 to 1, 2 to 2, and 3 to 3. Select another channel pair if interference is found from another local source, i. e., another wireless speaker.
9. Changes or modifications not expressly approved by the party responsible for compliance could void the user's authority to operate the equipment.

The quality of the sound can be affected by the following. Please take note.

1. To ensure you maximize the strongest signal in your environment for best reception. You can select from 3 different signal controls (see picture to the right)

After selecting your best reception signal (1, 2, or 3), please also ensure that your selected signal is also set to the same number ((1, 2, or 3) on your receiver (speaker). Failure to match each will result in the signal stopping and the sound cannot be transmitted.

2. The height of the transmitter can affect the transmission distance. The higher the transmitter, the better the transmission effect.
3. The air humidity can affect the transmission distance. The drier the air, the longer the transmission distance.
4. The power in the batteries can affect the transmission distance. When the power is low, the sound will be weakened or lose its fidelity. Please ensure that you use good quality alkaline batteries.
5. External radios can interfere with the sound.
6. The direction of the speaker can affect the sound. It is best to ensure that the receiver's front face, on which there are the speaker and the "wireless speaker" logo, is facing directly toward the transmitter.

Please ensure that the following points are adhered to:

1. Please use this adapter specifically designed for this product.
2. Please do not use the product in a humid or high-temperature environment.
3. If you intend not to use the product for a long time, please take out the batteries and disconnect the DC power.
4. If the product cannot function well, please examine if the playing equipment is functioning normally.
5. If the product cannot function well, please examine if the distance between the transmitter and the receiver is within 15 meters.
6. If the product cannot function well, please examine if the batteries of the transmitter and the receiver are in good condition or if the adapter is connected securely.

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 help. 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

Specification:

Frequency Response range: 100 Hz to 20 KHz

Transmit Range: 15M

Working Frequency: 914-915 MHz

Transmitter: 6LR61*1 Batteries (not included)

Receiver (speaker): 6 PCS “AA” Batteries (not included)

Adaptor: DC 9V, 100mA

Model : FDG090-010

Shen Zhen Ford Link Manufacturing Limited

MCD of LED Light: 10000 MCD

6 LED lights on both sides of the speaker with 5 adjustable angles