BT90S Bluetooth Traveller Speaker
And
BT65N Bluetooth Audio Adaptor (optional)

User Manual

Environmental Friendly

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1. A/C Adapter and 3 AAA battery
Thank you for buying the new BT90S Bluetooth Traveller Speaker and, or the BT65N Bluetooth Stereo Audio Adaptor. You can use the A/C power adapter (optional, not provided) to power up the BT90S directly or place 3 AAA dry batteries into the BT90S to obtain the power.

2. Turning on / Turning off the Traveller Speaker
To turn on the speaker, please switch the power ON/OFF switch to the "I" position. To turn it off, please switch the power switch to the "O" position.

3. Function Keys
- 1. Battery cover (Insert 3 AAA batteries).
- 2. Power ON/OFF switch.
- 3. DC power input socket (5VDC).
- 4. Audio input socket.

7. Forward switch (only applied to audio devices supporting A2DP and AVRCP Profiles)
8. Bluetooth ON/OFF/Pairing/Pause switch.
   a) When BT90S is powered on, press and hold (about 2 seconds) until the Bluetooth LED flashes Green to turn Bluetooth ON.
   b) When BT90S is powered on, press and hold (about 4 seconds) until the Bluetooth LED flashes Green and Red alternatively to enter into pairing mode.
   c) When BT90S is powered on, press and hold (about 4 seconds) until the Bluetooth LED turns red to turn Bluetooth OFF when playing.
   d) Press it once again --- Resume play
   e) If pairing is successful, the LED will flash green, which indicates it is in Standby Mode and ready to receive audio signals from the Mobile Phone / PDA / MP3.
   f) LED turns red to turn OFF when playing.

10. a) Bluetooth LED flashes Green — Bluetooth is ON
    b) Bluetooth LED flashes Green and Red alternatively — Bluetooth enters into Pairing mode.
    c) LED is red — Bluetooth will be powered OFF
11. Power LED is Blue — BT90S is Power ON

Bluetooth enabled PDA Bluetooth Traveller Speaker Bluetooth mobile phone

When you purchase a Standalone pack with BT90S Traveller Speaker only, please follow this Guide.

1. Pairing
   a) While the Speaker is powered OFF, switch the power ON/OFF switch (Key 5, Fig.4) for 4 seconds, the Bluetooth LED will flash red and green alternatively, which indicates the Speaker in Pairing mode. The Pairing Mode will last for one minute.
   b) Put the Speaker and the Bluetooth enabled (with A2DP and AVRCP profiles) Mobile Phone / PDA / MP3 close to each other, 0.5 to 3 meters.
   c) Follow the operation instructions of your Bluetooth enabled (with A2DP and AVRCP profiles) Mobile Phone / PDA / MP3 to start the pairing process. Typically, this has to be done by going to a setup or connect menu to discover the Speaker. It may take some time to search it depending on the number of Bluetooth devices nearby.
   d) Your Mobile Phone / PDA / MP3 will display the model name "BT90S" if it has found the Speaker; and ask for a passkey. Enter a sequence of “0000”. After successful pairing, follow the instructions to establish the Bluetooth connection with the Speaker.
   e) If the pairing is successful, the Bluetooth LED will flash green, which indicates it is in Standby Mode and ready to receive audio signals from the Mobile Phone / PDA / MP3. If pairing does not occur as expected, turn the Traveller Speaker and the audio device off. Wait for 10 seconds and repeat the pairing process from the beginning (Fig.4).

2. Listening to music
   a) Play the music on the Mobile Phone / PDA / MP3 as normal; you will listen to the music from the Speaker.
   b) The speaker volume can be adjusted by pressing the VOL Up button (Fig.2) / VOL Down button (Fig.2).
II. Traveller Speaker paired with Stereo Audio Adaptor BT 65N Guide

When you purchase a Combo pack with BT90S Traveller Speaker and BT 65N Stereo Audio Adaptor, please follow this Guide.

1. Paring

a. While the Speaker is powered off, switch the power ON/OFF switch (Key 2) to the “1” position to turn it on (Fig.1). The Power LED (Fig.3) will become blue. Press and hold Bluetooth ON/OFF/Pairing/Pause switch (Fig.2) for 4 seconds, the Bluetooth LED will flash red and green alternatively, which indicates the Speaker in Pairing Mode. The Pairing Mode will last for one minute.

b. While the BT 65N Stereo Audio Adaptor is powered off, press and hold PLAY and STOP buttons simultaneously. The LED will flash red and green alternatively, which indicates the Audio Adaptor in Pairing Mode. The Pairing Mode will last for one minute.

c. Put the Speaker and the Audio Adaptor close to each other, 0.5 to 3 meters. After a few seconds, their LED’s on two devices will turn into flashing green, which indicates successful pairing. Both units are in Standby Mode and ready to transmit audio signal, or music from the audio source (Fig.5).

d. Turn the Speaker off after use.

Remark: Details operation of music playing through Bluetooth A2DP profile varies from different Mobile Phones / PDAs.

2. Listening to music

a. After successful pairing, plug the jack of the Audio Adaptor to the 3.5 mm socket of any audio source such as iPod, MP3, CD player, Notebook PC, or other audio devices with audio jack.

b. Play the music on the audio source as normal; you will listen to the stereo music from the speaker.

c. The Music volume can only be adjusted by pressing and releasing the VOL+ / VOL- buttons of audio source.

d. Turn the Speaker off after use and the Audio Adaptor will be turned off automatically. Next time, you don’t need to pair them again. Turn them on, and then they will be paired automatically and ready to transmit music from the audio source.

III. Traveller Speaker connected directly with Audio Device Guide

1. Listening to music

a. While the Speaker is powered off, switch the power ON/OFF switch (Key 2) to the “1” position to turn it on (Fig.1). The Power LED (Fig.3) will become blue.

b. Plug one end of the audio cable to the “Audio input socket” (socket 4, Fig.5) of the Traveller Speaker and the other end to the 3.5 mm socket of any audio source such as iPod, MP3, CD player, Notebook PC or other audio devices.

c. Press and hold Bluetooth ON/OFF/Pairing/Pause switch (Fig.2) for 4 seconds, the Bluetooth LED will flash red and green alternatively, which indicates the Audio Adaptor in Pairing Mode. The Pairing Mode will last for one minute.

d. Turn the Speaker off after use and the Audio Adaptor will be turned off automatically.

e. The Music volume can only be adjusted by pressing and releasing the VOL+ / VOL- buttons of audio source.

f. Turn the Speaker off after use.