Bluetooth Speaker

USER MANUAL

Thank you for purchasing the Bluetooth Speaker. We hope you enjoy it! You will discover a new way of enjoying your music-wirelessly!

This instruction manual will get you started and ready to make the of your Bluetooth Speaker

WARNING:

Follow all operating and usage instructions
Do not submerge or use the Bluetooth speaker in or near water
Do not disassemble any part of the Bluetooth Speaker
Do not place heavy objects on top of the Bluetooth Speaker
Keep away from extreme temperatures and store in areas away from dust and humidity
Unplug this product from the power source before cleaning
Do not use liquid or aerosol cleaners. Use only a damp cloth for cleaning

Introduction:

When first using the Bluetooth Speaker please make sure that you:
    Pair the Bluetooth Speaker with a Bluetooth mobile phone, computer or other Bluetooth device before making listening to music.The Bluetooth audio connection between the wireless speakers and other devices are established by setting up PAIRED links which are stored in each device ready for quick connection when requested.(Refer belowfor pairing detail)

The Bluetooth Speaker Support:

Wireless stereo music over Bluetooth using the A2DP/high quality audio profile.
A wired 3.5mm stereo input at the rear of the device.

Features:

Designed using using Bluetooth v1.2 technology (Class 2)
Support A2DP, AVRCP, Hands-free Profiles as per Bluetooth
Operation Range: up to 10meters (33 feet)
Stream wireless stereo music over A2DP from your mobile, PC, Laptop
Answer or make your calls wirelessly without talking you mobile phone out
High quality stereo sound and powerful bass reflection
Speaker system specification 2.1
3.5mm line-in jack for connection to your iPod or MP3/MP4 player
Smart, simple fashion and unique design, and easy to carry and store

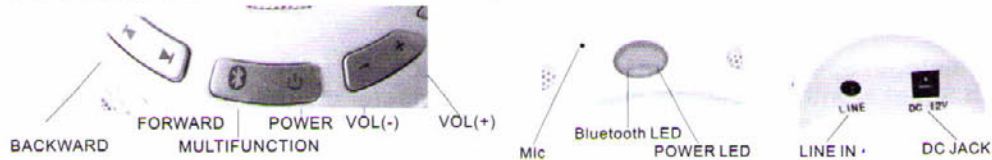# Product Specification:

Spec.	
Speaker system	Bluetooth speaker system
Bluetooth interoperability	Bluetooth 1.2 A2DP ,AVRCP & Hands-free
Operatin Range	Up to 10 meters (open area)
Frequency band	2.402 to 2.480 GHz
Speaker system specification	2.1
Speaker output power	10W + 5W X 2
speaker size	2.5"X2.5" + (40X40)mmX2
Antimagnetic	Yes
Speaker impedance	8 Ohms
Signal to noise ratio	>80dB
Frequency Response	60Hz-20KHz
Distortion	0.15%
Audio inputs	Wireless / Φ3.5mm line-in jack
Power Adaptor	100-240v DC 12V 1.25A
Product Size	200(L)X200(W)X80(H)mm
Weight	700g
Material	Plastic + Metal
Accessories	Power adapter
	Audio cable
	User manual

Contents:

1.Description of buttons and inputs

BACKWARD   FORWARD   POWER   VOL(-)   VOL(+)   Mic   Bluetooth LED   POWER LED   LINE IN   DC JACK   MULTIFUNCTION

2.What is Bluetooth A2DP?

Advanced Audio Distribution Profile (A2DP) technology is a new music revolution allowing you to send CD quality stereo music from one device to another without using wires. A2DP is crystal clear music without the hassle of plugging cables. Bluetooth wireless technology with the A2DP technology makes mobile phones, PDA and computers capable of streaming music.

3.Button and symbol definitions

3.1 Button functions matrix

Functions	Button	Time	Status
Power ON	⏻	Press	Power OFF
Power OFF	⏻	Press	Power ON
Pairing Model	🅱	3 Seconds	
Previous Song	⏮	Press	While Playing
Next Song	⏭	Press	While Playing
Play	🅱	Press	While Playing
Pause	🅱	Press	While Playing
Stop	🅱	Press	While Playing
Pick Up	🅱	Press	To Telephone
Hang Up	🅱	Press	During a Call
Reduces Speaker Volume	+	Press	While Playing or Communication
Increases Speaker Volume	−	Press	While Playing or Communication

3.2 LED indicators

Status	LED Indicator
Speaker Power ON	Green
Bluetooth Power ON	Blue flashes rapidly and then flashes slow periodically
Bluetooth Power OFF	Red flashes and then OFF
Pairing Mode	Red and Blue LED flash
Standby Mode	Blue flash once every 2 seconds
Play Music	Blue flash once every 2 seconds

4.Using with Bluetooth mobile phone and PDA

This is an example. This procedure may differ depending on the mobile phone your using.

1.Plug the AC Adapter into the DC In socket situated.
2.Plug the AC Adapter's plug into an electrical wall outlet.
3.Press the ⏻ button and the LED will green.
3.Press the 🅱 button for approximately 4 seconds until the Bluetooth Speaker LED indicator flash"blue" and "red"alternately.

5.Release the 🔵 button when the LED is flash"blue" and "red"alternately, the status indicatesthat the Bluetooth Speaker is in pairing mode and waiting to pair with another Bluetooth device.

6.Follow the operating instructions for your mobile phone to start a pairing process.

7.Your mobile phone's display will indicate that it found one or moreBluetooth devices, the"A-6301WS"should be included in the list, please select it for pairing.

8.The mobile display then prompt you for a pairing passkey, please Enter four zero"0000".

9.When the pairing process is finished successfully, the BluetoothSpeaker LED will return to normal status of flashing blue only.

5.Using with computer for stereo music

1.Plug the AC Adapter into the DC In socket situated.

2.Plug the AC Adapter' s plug into an electrical wall outlet.

3.Press the 'Ö᷈ button and the LED will green.

4.Insert the USB Bluetooth Dongle, and open the BlueSoleil.

5.Click on the orange sun to activate a "Search for device".

6.Press the 🔵 button for approximately 3 seconds until the Bluetooth LED indicator flash "blue" and "red" alternately.

7.Release the 🔵 button when the LED is flash"blue" and "red"alternately, the status indicates that the Bluetooth Speaker is in pairing mode and waiting to·pair with another Bluetooth device.

8.Your BlueSelie' s display will indicate that it found one or more Bluetooth devices, the "A-6301WS" should be included in the list, please select it for pairing.

9.The mobile display then prompt you for a pairing passkey, please Enter four zero"0000".

10.When the pairing process is finished successfully, the Bluetooth Speaker LED will return to norma status of flashing blue only.

11.Next, right click on the Bluetooth icon and select refresh services. You will see the available services headset and AV icons turn to yellow.

12.Again right click on the A-6301WM Bluetooth icon and select Default Audio Device so it is ticked.

6.Connection music players directly into the 3.5mm audio output

Equipped at the rear of Buetooth speaker is line-in jack to directly connect stereo audio sources; such as an Mp3 play, iPod, Discman, Laptop etc

A. Firstly, disconnect any A2DP Bluetooth connection with the Bluetooth speaker.

B.Plug the 3.5mm audio cable into the line-in and other end to the output of the music player.

C.Please operate all volume and track selection functions using the music player directly.

D.All Bluetooth functional button on the Bluetooth speaker will be disabled as soon as the line-in jacke is connected.

🔵 Bluetooth
Wireless Music