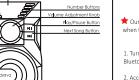
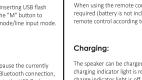


 <p><b>Soundniva</b></p> <p><b>User Manual</b></p> <p>HIFI Wireless Speaker K9</p> <p>Thank you for choosing Soundniva product! Please read the manual to enhance your user experience, the help you a lot when you use this device.</p>	 <p><b>Diagram Screen</b></p>	 <p><b>How to Pair with Your Device</b></p> <p>★ Our Bluetooth speaker is used the stereo solution, so it can be used only when the mobile phone or Bluetooth adapter supports A2DP function.</p> <ol style="list-style-type: none"> <li>1. Turn on the power, the display light is on, and the speaker enters the Bluetooth mode (press the blue light on the Bluetooth speaker with softness power).</li> <li>2. Turn on the mobile phone, the speaker is in the state of waiting for connection, and only in this state the device can be correctly connected. If the TF card/USB/SD card is inserted when the speaker is in the state of waiting for connection, you will hear a prompt sound, start recording, when the recording is completed, short press the "TF" button to stop the recording, then short press the "TF" button to store in the list of the track list of 99 songs.</li> <li>3. When the Bluetooth is connected, you can long-press the "TF" key to disconnect the Bluetooth connection, and then press the "TF" key again to reconnect the Bluetooth when 3 seconds.</li> </ol> <p><b>Phone:</b></p> <p>1. Turn on the speaker. Open the Phone Settings-&gt;Bluetooth-&gt;On/Searching-&gt;Soundniva K9-&gt;Select-Connected Mode.</p> <p>If you are required to enter a password to begin the pairing process, please enter "0000" (the Bluetooth address of the mobile phone requires "0000" below 2.1, and no password is required for higher than this version).</p>	 <p><b>Computer:</b></p> <p>Turn on the speaker. Open the Laptop Settings-&gt;Devices-&gt;Bluetooth and other devices-&gt;on the Bluetooth-Add Bluetooth or other devices</p> <p>When the speaker is in the state of waiting for connection, you will hear a prompt sound, start recording, when the recording is completed, short press the "TF" button to stop the recording, then short press the "TF" button to switch to the corresponding audio mode. Adjust the volume knobs to adjust the volume of playing music.</p>	 <p><b>USB (flash disk/TF card to play music:</b></p> <p>When one USB flash disk or TF card is inserted correctly, it will enter the voice prompt of the music playing mode, and you will hear the audio file in the music mode. If the computer does not have Bluetooth, please insert the Bluetooth adapter and download the Bluetooth driver to use it normally.</p>	 <p><b>"TF" mode switch button:</b></p> <p>This button has the mode conversion function. When inserting USB flash disk, TF card and inserted audio cable, you press the "TF" button to switch between USB mode/USB flash disk mode/TF card mode/TF card input mode.</p>	 <p><b>"TF" button:</b></p> <p>In the Soundniva mode, short-press the "TF" button to release the current playing music, see prompt to successfully release the Bluetooth connection, short press again to restore the Bluetooth connection, in the USB flash disk mode, short-press the "TF" button to release the current playing music, in the external audio mode, short-press the "TF" button to release the current music, short-press again to continue playing.</p>	 <p><b>"TF" button:</b></p> <p>In Bluetooth/USB flash disk/TF card mode, press "TF" to switch to the previous music, short-pressing press are invalid in the external audio mode input mode.</p>	 <p><b>Remote Control:</b></p> <p>When using the remote control for the first time, 2 pc AAA batteries is required (battery is not included), need to be inserted. Then operate the remote control according to your needs.</p> <p><b>Charging:</b></p> <p>The speaker can be charged in either it is in the On or Off state, the charging indicator light is off when charging, but fully charged the charge indicator light is on.</p> <p><b>How to use microphone</b></p> <p>[You need to buy a microphone with 3.5mm plug separately, microphone is not included]</p> <p>First, please connect the microphone, then turn on the front hand-weld microphone and enter the 3.5mm plug into the microphone hole of the speaker front to avoid the noise. It is better to adjust the volume of the microphone to the maximum, so that the volume of the microphone can be adjusted through the Microphone Volume Adjustment knob on the speaker after the plug has been inserted, turn on the microphone, then it works.</p>
---	--	---	---	--	---	---	---	---

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.

Any changes or modifications not expressly approved by the party responsible for compliance could void the user's authority to operate the equipment.

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.

The device has been evaluated to meet general RF exposure requirement. The device can be used in portable exposure condition without restriction

FCC ID: 2A4ZX-K9