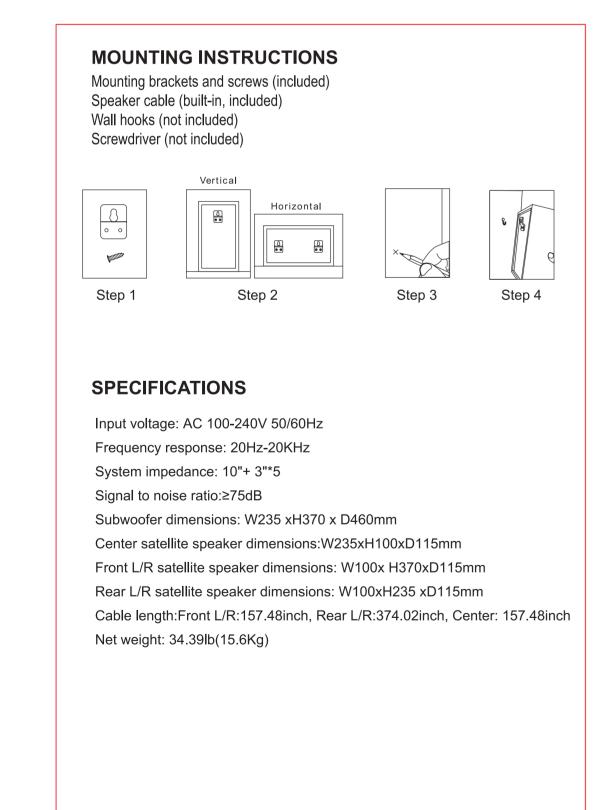
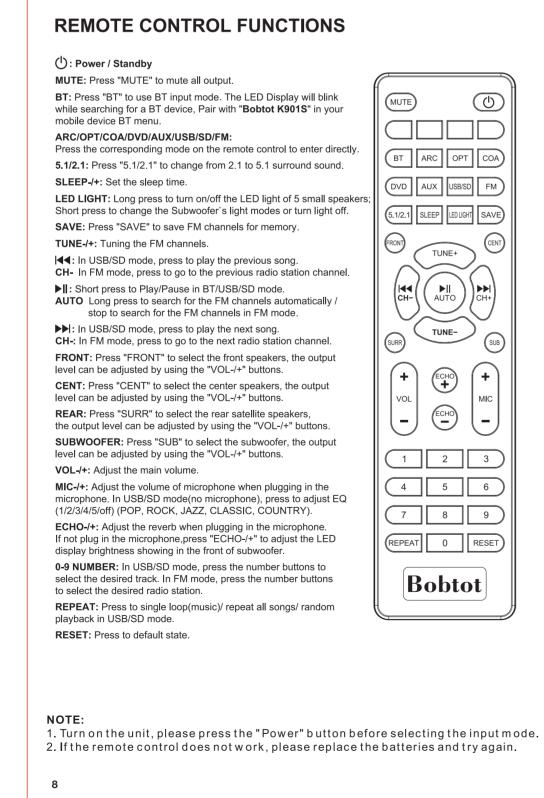


P2





Connect your TV 1. Plug the TV ARC / Optical / Coaxial cable into the audio input on the back of the subwoofer, the other port plugs into the socket of your TV. 2. Make sure the 5 satellite speakers have been plugged into the audio output of the subwoofer and are in the " **Power On** "status. 3. Press the " ST. BY " button on the subwoofer or press " (¹) " on the remote to start this system. 4. Press the " **INPUT** " button on the subwoofer to switch mode " ARC/OPT/COA ", which is showing in the LED display of the subwoofer, or press the " ARC/OPT/COA "button on the remote. 5. TV Setting- Sound output - select your mode to " TV ARC / Optical / Coaxial " 6. TV Setting- Expert Setting - Digital Output Audio Format Setting to " PCM ". 1. For optical connections, please make sure the protective caps at the ends of the optical cable are removed before plugging it in. 2. The coaxial cable is not included. **Other System Connection** 1. For 5.1 surround sound, insert audio cables from your device into the corresponding DVD speaker sockets at the back of subwoofer. (FL/FR, CEN/SW,SL/SR input) 2. For dimensional sound, you can insert the audio cable connected to the AUX port of your device into the back of subwoofer, or insert a USB flash drive into the USB socket at the front of the subwoofer, or insert an SD/MMC card into SD input at the front of subwoofer. 3. For clear, stronger FM signal, insert white antenna cord into FM Antenna socket at the back of subwoofer. Press" **FM** "on the remote control to enter FM mode, and then press " AUTO/ ►II " to search the stations automatically and will save the FM station automatically. 4. In FM mode, semi - automatic station - searching, press " TUNE+/- "to select a station you like. 5. Support microphone, only plug into the MIC 1 & 2 input and play it. Press " MIC+/- " on the remote to control the mic volume. Press " **ECHO+/-**" on the remote to adjust the ECHO.

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. This equipment complies with FCC radiation exposure limits set forth for an uncontrolled environment. This equipment should be installed and operated with minimum distance 20cm between the radiator & your body.

Certification

FCC Statement

Need Help? Customer Care Guide At our company, we strive to provide exceptional customer care to every one of our clients. We believe that building strong relationships with our customers is essential to the success of our business. To help us achieve this goal, we have put together the following customer care guide. We understand that our customers' time is valuable, so we will respond to any inquiries within 24 hours. Feedback We know that our customers are the heart of our business so we value your feedback. We encourage you to share your thoughts and ideas with us. If our customers encounter any issues, we will try our best to find a quick and efficient solution that meets your needs. Here at Bobtot, we take customer care very seriously. Our customers are our first priority, and we are committed to providing the highest quality service. If you have any questions or concerns, please don't hesitate to reach out to us. We will be happy to assist you: Call or Message: +1 (888) 572-1718 Email: support@bobtot.net

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说明:尺寸:140x215mm

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