



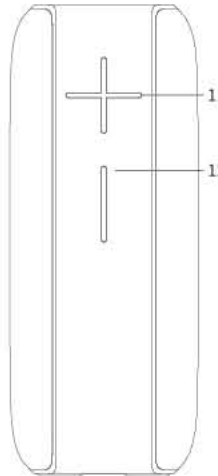
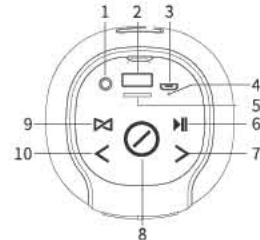






490 mm						
70 mm	70 mm	70 mm	70 mm	70 mm	70 mm	70 mm
<div><div></div><div>Wireless Speaker Instructions</div><div>Portable Wireless Speaker</div></div> <div></div>	<div>SKYPLUS X11</div> <div>Wireless Speaker </div> <div>Technical Specifications:</div> <div>Wireless standard: 5.0 Transmission distance: 10 meters Output power: 10W*2 Play time: 8H Frequency effect: 100Hz ~ 10KHz Speaker : 66mm, 4Q 10W Input Power: 5V== 500mA Maximum current consumption: 1A Battery type: 18650 Li-ion 5200mAh Audio signal input interface: standard Φ3.5mm headphone jack (stereo)</div> <div>Features:</div> <div>1. Wireless connection 2. Memory function 3. Support U disk/ TF card/ AUX play mode 4. Built-in lithium battery 5. Hands-free function 6. Support MP3/WAV/WMA/FLAC/APE music format decoding 7. Use high-fidelity speakers, make the sound more natural and delicate 8. 1+1 serial function 9. Water resistance IPX6 10. FM function</div>	<div>SKYPLUS X11</div> <div>Wireless Speaker </div> <div></div>	<div>SKYPLUS X11</div> <div>Wireless Speaker </div> <div>Button instruction:</div> <div>1. AUX interface 2. USB interface when inserted into the U disk, the default U disk playback. 3. DC 5V interface when inserted into the DC 5V data cable defaults to charging the device. 4. charge lamp 5. TF card interface when inserted TF card default TF card playback. 6. Play/Pause button: short press: play/pause; double-click: call back function under the wireless mode; short press to answer/ hang up the phone, long press 2 seconds to reject the call under the call mode; long press to exit wireless connect. long press to search the program in the FM mode. 7. Next song: In FM mode, short press to the next channel. 8. Play indicator/Power button long press turn on/off for about 3 seconds/times. 9. series button: Short press: switch mode function; long press: series function. 10. Previous song: In FM mode, short press to the previous channel. 11. Volume + 12. Volume -</div>	<div>SKYPLUS X11</div> <div>Wireless Speaker </div> <div>Directions for use:</div> <div>1. Device to connect 1.1 Turn on the device to default wireless mode. 1.2 Turn on wireless device, search model HOPESTAR-P15 Pro and connect, play music after connection successfully. 2. Suitable for all kinds of mobile phones equipped with wireless technology, wireless adapter, wireless players. 3. Voice prompt 3.1. there is a voice prompt when turn on/off. 3.2. Low-power voice prompt 3 times, shutdown after 15S. 3.3. there is voice prompt when the button to the maximum volume, no voice prompt at the minimum volume. 4. Mode switching 4.1. enter into wireless by default when starting-up, switching sequence is as follows: wireless mode - radio mode -TF card mode -USB mode -AUX mode. 4.2. mode: post-insertion priority. 5. LED light Play indicator: wireless search status: white light flash, about 0.5 seconds a time; wireless matching status: white light always on play status, white light flash slowly about 1.5 seconds a time; charge lamp: red light is always lighting when it is charging, the light will turn off when the power is full.</div>	<div>SKYPLUS X11</div> <div>Wireless Speaker </div> <div>6. volume the default volume of speaker is 70% when starting-up. 7. Charging to use The machine built overcharge protection circuit, can be connected to a computer or charger for a long time, about four hours to fully charge. Every battery playback time will be different due to the use of different size of the volume. 8. No working status, automatic shutdown after 15 minutes.</div> <div>Troubleshooting:</div> <div>1. Auto power off: the battery protection is automatically activated when the battery is low, please use it after charging for 5 hours. 2. Can not play music: the music file storage path cannot be recognized, save file and store in the root directory of the removable device. 3. Connect the computer no sound: computer interface connection error, please select the correct audio output port. 4. No function or function keys wrong: try again after shutdown. 5. The machine provides a reset button-AUX interface. When it is abnormal, please press the hole with a slender stick.</div>	<div>SKYPLUS X11</div> <div>Wireless Speaker </div> <div>Product warranty</div> <div>Username: _____</div> <div>Contact number: _____</div> <div>Date of purchase: _____</div> <div>Product number: _____</div> <div>Maintenance failure: _____</div> <div>_____</div> <div>_____</div> <div>Note: The product warranty is 6 months</div>

FCC Requirement

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

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.

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.

FCC 20cm Statement

This equipment complies with FCC radiation exposure limits set forth for an uncontrolled environment. This equipment should be installed and operated with a minimum distance of 20cm between the radiator & your body. This transmitter must not be co-located or operating in conjunction with any other antenna or transmitter.