H77说明书设计
10p折页　单折页10*10cm

红色虚线为折痕，不印

100 mm

500 mm

Funistree

Phone Stand with Wireless Speaker

Model: H77

THANK YOU

Thank you for choosing our product.
To make the best use of your new Phone Stand with Wireless Speaker, we invite you to read these instructions before using it.

Note: Before using this product, please use the original charging cable to charge the unit for 2-3 hours.

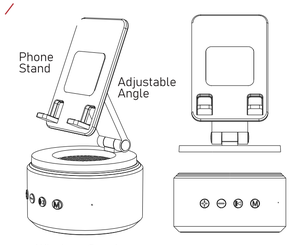
PRODUCT SPECIFICATION

BT name: H77
Power of speaker: 4Ω3W
Type-C Input: DC 5V 1A
Charging time: 2-3 hours
Suitable for most smartphones

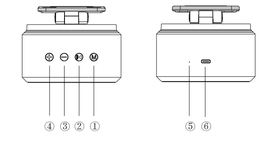
IN THE BOX:

1 x Detachable Phone Stand with Speaker
1 x Hanging Rope
1 x USB-C Charge Cable　1 x Manual

PRODUCT DIAGRAM



KEY FUNCTION



① ON/OFF
② Play/Pause
③ VOL-/Next
④ VOL+/Previous
⑤ Charging Indicator light
⑥ Charging Port

TWO MODES AVAILABLE

1. BT Mode
- Featuring an advanced BT chip, it delivers unparalleled HD audio quality from enjoying music to watching videos.

2. White Noise Mode
- 10 SOOTHING SOUNDS
Ocean, piano song, brook,wind, campfire, rain, fan, bird, thunderstorm, heartbeat

- MEMORY FUNCTION
In White Noise Mode, automatically remember the last setting to give you a habitual sleep environment.

- TIMER SETTING
Set the timer for 15/30/60mins as needed to enjoy s oothing sound.

Mode	Item	Operate methods
Speaker Function	Turn On	Long press the " Ⓜ " for 2 seconds,accompanied by "Power On" voice prompt.
	Turn Off	Long press the " Ⓜ " for 2 seconds,accompanied by "Power Off" voice prompt.
	Enter BT Mode	After turn on the speaker, it will enter BT Mode by default, accompanied by "BT Mode" voice prompt.
	Connect to BT	Pair the wireless speaker with your device,turn on your phone's BT function to search for the speaker BT device 'H77' and connect it successfully with a "Connected" voice prompt.
	Volume +	Long press the "+" button to Increase the volume.
	Previous Song	Short press the "+" button to change to the Previous Song.
	Volume -	Long press the "-" button to Decrease the volume.
	Next Song	Short press the "-" button to change to the Next Song.
	Play/Pause	Short press the button " Ⓔ " to Play/Pause.
White Noise Mode	Enter White Noise Mode	Double-click the " Ⓜ " to switch between BT Mode and White Noise Mode, accompanied by "BT Mode" or "White Noise Mode" voice prompt.
	Timer Setting (15/30/60mins)	Long press the " Ⓔ " for 3 seconds to switch between setting timer/15-min timer/30-min timer/60-min timer/ cancel timer. Each option is accompanied by a corresponding voice prompt.
	10 Soothing Sleeping Sounds	10 soothing sounds including ocean, piano song, brook,wind, campfire, rain, fan, bird, thunderstorm, heartbeat. - Long press the "+" button to Increase the volume. - Short press the "+" button to change to the Previous Sound. - Long press the "-" button to Decrease the volume. - Short press the "-" button to change to the Next Sound.
	Memory Function	In White Noise Mode, automatically remember the last setting.
LED Light Status	Power on	Blue light stay on.
	BT Pairing	Flashing blue light.
	Connected with mobile phone	Blue light stay on.
	Playing Music	Blue light stay on.
	Low power	Blue breathing light flashes slowly at 2-second intervals, accompanied by "Low Battery" voice prompt.
LED Light Status	Charging	Red light stay on. (Indicator light next to the charging port)
	Charging is completed	Red light off. (Indicator light next to the charging port)
	LED light Setting	Short Press the " Ⓜ "to change LED light status, blue breathing light/blue light off/blue light stay on.

SAFETY INSTRUCTION

- Don't place the product near heating equipment
- Don't disassemble or repair the product without authorization.
- When not in use, please unplug the product charger from the socket,to avoid draining battery life or causing damage.

CHARGING YOUR DEVICE

1. Connect the device to a USB power source.
2. Use the cable that came with the device.
3. Charging time is approximately 2-3 hours.
4. Disconnect the device when fully charged.
5. The red light will be on during the charging phase and will turn off when the device is fully charged.

FAQ

1.**Q: Can the phone holder support a tablet?**
A: This phone stand with wireless speaker is mainly designed for mobile phones. A tablet may be too heavy for this holder.

2.**Q: Why does the speaker's power run out so quickly?**
A: Before the first use, we recommend fully charging the device using the original cable, which takes about 2 to 3 hours.

3.**Q: Is this speaker available via the USB-C port on the back, not just BT?**
A: The audio transmission is only available via BT, and the USB-C port on the back is only for device charging.

4.**Q: Why can't the second device pair with the BT Speaker?**
A: When using two devices with the same BT speaker, you need to switch off the BT function of the first device before connecting the second one. This will ensure that the second device can properly connect and function with the speaker.

FCC Warning Statement

Changes or modifications not expressly approved by the party responsible for compliance could void the user's authority to operate the equipment.
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 receiveris connected.
- - Consult the dealer or an experienced radio/TV technician for help.
This device complies with part15 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.
The devicehas been evaluated to meet general RF exposure requirement. The device can be used in portable exposure condition without restriction.