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- ⑩ Volume +
- ⑪ EQ : Music sound effect
- ⑫ EQ : News sound effect
- ⑬ EQ : Movie Sound effect

Audio input

Audio input state: Play music from other device via the AUX input. Turn on the Speaker system, plug in the AUX cable to the jack at the back of the speaker with a tone” auxiliary input”, while the LED indicator flash slowly in red. Now the speaker is success connected other audio source. This speakers system can audio detect the audio input source. It will switch to Bluetooth MODE automatically after unplug the AUX cable.

Specifications

Column	Item	description
Power Section	Power Input	AC110V-240V 50Hz/ 60Hz
	Standby power	< 0.5W
Speaker Section	Power output	L/R:10W + 10W (RMS)
	Frequency response	60Hz-18KHz
	S/N	≥ 75 DB
	Input sensitivity	600mV
Bluetooth Section	Bluetooth version	Bluetooth CSR8635 V4.0
	Bluetooth support	AVRCP 1.4 , HFP 1.6, A2DP 1.2
	Bluetooth frequency	2.402GHz-2.480GHz

How to connect the Bluetooth

A.Pair with a phone

- 1.Open the box; take out the speaker system and the power adaptor
Connect the speaker to the power adaptor and plug to AC power. The red indicator on the front is lighted up.
- 2.Press the power button (on the speaker or on the remote control). The default setting is Bluetooth and LED indicator flash red and blue alternatively, the Bluetooth is active and waiting for pair.
- 3.Enable the Bluetooth function at your phone or other devices.
- 4.Scan the Bluetooth on your mobile phone.
- 5.Connect to “Neus Smart TT 360” after the scan has completed. If need any passwords, the default passwords is “0000” or “1234”.
- 6.When turn on the speaker and it at Bluetooth status, It will automatically search and connect the last audio device that is has connected. If it is successfully connected last, the light glare blue, if it cannot connect last device, the LED indicator will flash and other Bluetooth device can connect this speaker.
- 7.Attention for Play/Pause button. Press the play/pause button can only control the default music player. If you are using other music player, play this button may active the default media player. If this happed, Please mute the music on your phone.

- 8.The effective distance of the Bluetooth is 10m without any obstacle; If out of the effective distance, the voice will down and off.
- 9.Long press the mode switch can cut off the Bluetooth. It also can cut off the Bluetooth in your phone.

B.Pair a tablet. The same ways as a phone

C.Connect the speaker to laptop

If it can not pair, Please update the Bluetooth software on your laptop first.

Smart TT360
Bluetooth Multimedia Speaker

4 Patents / Ineradicable sound effect / Wrieless music streaming

Thanks you for purchasing the multifunctional Bluetooth speakers Neus Smart Tt360.We believe that the Bluetooth speaker of Neus Smart TT360 can completely meet your demand of music. The product has the advantages of fashionable appearance, Multi-functional application and reliable quality which will bring your life help and happiness. Please pay attention to the instruction before use it thank you.

Safety information

Please read below safety regulation before use the speaker system.

- 1.Please read all the safety information.
- 2.Please comply with the warning label and guidance on the speaker system.
- 3.Please do not let this product expose to rain, moisture, and liquid splash.
- 4.Please do not let it close to heat source and can't bake the speaker system.
- 5.Please do not drop, crash or put heavy stuff on it.

Main Features

- 1. Wireless Bluetooth with handsfree function.
- 2. Red LED power indicator, bicolor functional indicator.
- 3. Voice prompt.
- 4. Professional Sound professor (DSP).
- 5. Comply with ERP-2.
- 6. Desktop Bluetooth speaker with patented double radiator, enchanted strong and rich bass.
- 7. 3.5mm AUX audio input, compatible with all kinds of audio device such Phone, tablet, laptop, PC computer, etc.

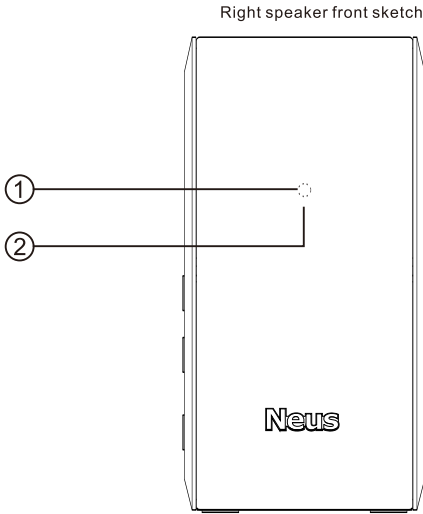
Package contents

Bluetooth speaker (with wire):	2PCS
Remote control:	1PC
Power adapter:	1PC
Audio cable:	1PC
User's manual :	1PC
Warranty card:	1PC

Attention

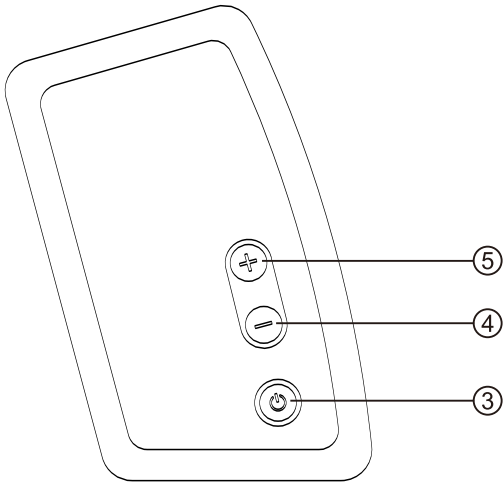
- 1.The speaker will automatically turn off without connection for 8 minutes.
- 2.If need to release the paired phone, Please long press the MODE button. After the LED indicator flash red and blue alternatively, you can pair again.
- 3.Please press the power switch to reset the speaker system if occurred some unpredictability problem.
- 4.Play/ pause key is mute button in the state of FM/AUX. Repress again to recover.

Function instruction

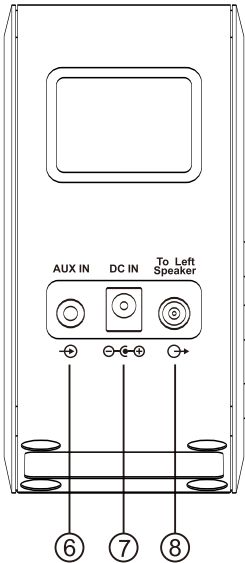


- ① Power indicator: glow red when the speaker is connected to AC power source. Bluetooth state: when the Bluetooth is waiting for pairing, the LED indicator flash red and blue alternatively; after the Bluetooth is paired, the LED glow red .AUX input state: LED glow red; LED flash red when mute the audio.MP3 state: LED glow flash red; LED grow red when it pauses.
- ② Infrared receiver. The effectiveness of the remote control is 10M without obstacle.
- ③ Power button: Press this button to turn ON/OFF the speaker system.
- ④ Previous button: Long press to decrease the volume. Short press also to decrease the volume at AUX state and backward to previous channel at Bluetooth state.
- ⑤ Next button: Long press to increase the volume. Short press also to increase the volume at AUX state and forward to previous channel at Bluetooth state.
- ⑥ AUX audio jack: Easily to connect all kinds of audio devices such as phone, laptop, PC, DVD, etc.
- ⑦ DC IN power input jack.
- ⑧ Deputy speaker conductor jack: plug into deputy speaker conductor enjoy the stereo music.

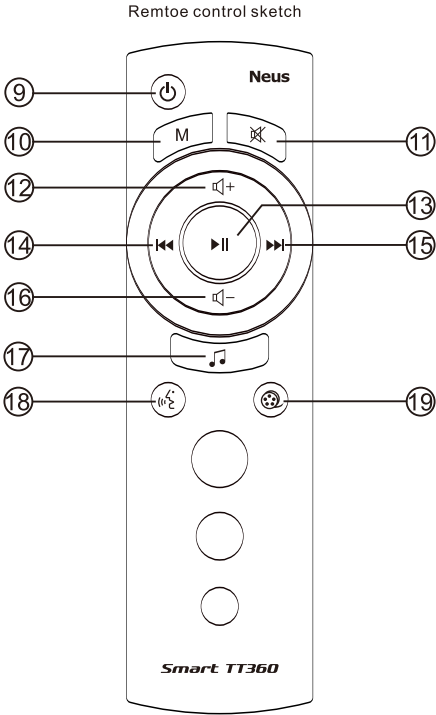
Right speaker left face sketch



Right speaker back sketch



Remote control instruction



- ⑨ Power on /off button:
- ⑩ Mode
- ⑪ Mute
- ⑫ Volume-
- ⑬ Play /pause
- ⑭ Previous
- ⑮ Next

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

This device complies with part 15 of the FCC Rules. Operation is subject to the condition that this device does not cause harmful interference (1) this device may not cause harmful interference, and (2) this device must accept any interference received, including interference that may cause undesired operation.

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.

To maintain compliance with FCC's RF Exposure guidelines, This equipment should be installed and operated with minimum distance between 20cm the radiator your body: Use only the supplied antenna.

FCC ID: 2AHHW-SMARTTT360