

Nillkin PlayVox Wireless Speaker

User manual

Product parameter:

Model: S1

Spread name: Nillkin S1

Bluetooth: Bluetooth CSR 4.0

Transmission range: $\leq 10\text{m}$

Frequency range: 2.402~2.480GHZ

Frequency response: 80Hz-20KHz

Rated power: 3W

Bluetooth mode: A2DP/AVRCP/HFP/HSP

Audio format: WAV/APE/FLAC/MP3/WMA

Call function: Support

Play mode: AUX-in、Bluetooth

Channel system: Single channel

Speaker specification: $\varnothing 42\text{mm}$ 4 Ω 3W

SNR: $\geq 75\text{dB}$

Distortion: $\leq 1\%$

AUX: 3.5mm Audio interface

Power input: 5V/ 500mA

Power interface: USB micro

Battery: 800mAh

Play duration: $\geq 5\text{h}$

Size: 100.5*93*43.5mm

Weight: 200g

Button instructions:



: 2 seconds long press to turn on or off; Short press to play/pause;



Incoming call: short press to answer/hang up, long press to reject



: Short press - PRE, Long press - VOL-



: Short press - NEXT, Long press - VOL+

(Bluetooth disconnection: Long press   at the same time to disconnect with the current device and back to waiting connection status)

MICRO input: Connect power adapter or computer USB port to charge

AUX audio input: External audio device input

LED indicator:

Wait pairing: Blue light flashes quickly

Successful pairing: Blue light on

Dormant state: Blue light flashes slowly

Low power: Red light on

Charging: Red light on, and turns off after fully charged

Bluetooth connection:

1. Power on: Press power button 2 seconds to turn on Bluetooth speaker, blue light flashes and with warning tone, enter Bluetooth mode.

2. Device connection: Turn on device' s Bluetooth, click to scan and search device. Search and click “Nillkin S1” to connect Bluetooth. (The password is 0000 if necessary)

3. Connect successfully: Blue light on and with warning tone.

4. Notice: If the speaker does not connect with any device after turning on, or automatically enter dormant state after disconnect Bluetooth 10 minutes, you need to restart the speaker or press VOL+/- buttons at the same time to enter pairing status. No connection after turning on 15 minutes, it will automatically turns off.

The speaker can connect to last paired device automatically. When restart the speaker, it will automatically connect to the last paired device.

AUX external audio:

Turn on the speaker, plug audio cable into the AUX interface and connect the other side with phone, it will automatically enter into AUX mode. (The button function definition is different on AUX mode and Bluetooth mode)

Charge:

Connect DC5V/500mA USB power adapter to charge. Red light on when charging, and it turns off after fully charged.

Attachment list:	Wireless Speaker*1	Portable hook*1	Sucker*1
Audio cable*1	USB cable*1	User manual*1	

Attention:

1. Please read and follow the instructions.
2. Please store and use the speaker in normal temperature environment.
3. Please charge the speaker with rated voltage power charger.
4. Do not disassemble or refit the speaker by yourself.

Federal Communications Commission (FCC) Statement

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.

Warning: Changes or modifications made to this device not expressly approved by Shenzhen Nillkin Technology Co.,Ltd may void the FCC authorization to operate this device.

Note: The manufacturer is not responsible for any radio or TV interference caused by unauthorized modifications to this equipment. Such modifications could void the user's authority to operate the equipment.