Manual of X-MAN

Button function:

Power button: Long press to turn on, short press to turn off.

Play/Pause: Short press to play/pause. Incoming call: Short press to answer/hang up, long press to reject. (Disconnect to last paired device: long press to disconnect to current device, Bluetooth connection returns to the waiting state)

Bluetooth indicator   Power indicator   Built-in microphone

PRE/VOL-: Short press to previous song , long press to reduce volume

NEXT/VOL+: Short press to next song, long press to increase volume

Interface function:

USB output：5V/1A (cellphone, tablet and other mobile devices)

MICRO input5V/1A : USB adaptor or PC USB interface

AUX audio input

Bluetooth function:

Button operation

Short press: Answer/Hang up,   Short press: Pause/Play

Short press to next song , long press to increase volume.

Short press to previous song, long press to reduce volume.

Power button: Long press to turn on, short press to turn off.

Bluetooth connection:

Step 1: Long-press the speaker Bluetooth power button; Power button LED flashes and warning tone, enter Bluetooth mode.
Step 2: Turn on the Bluetooth of your phone, click scan and search the device. (Apple phones will enter to Bluetooth searching mode automatically)
Step 3: Search and click "X1" to connect Bluetooth. (The pass code is 0000 if necessary)
After connected successfully, the power button LED light is on and there is warning tone.

Product parameter

Brand: NKenjoy
Name: X-MAN
Model: X1
Spread name: X1
Function: Bluetooth player, Answer/Hang up, AUX audio input, USB charging
Voltage/Current output: 4.75V-5.25V/1A
Bluetooth: Bluetooth   CSR 4.0
Buttons: ON/OFF, Answer/Hang up, VOL-/ PRE,VOL+/next.
Transmission range: About 10m
ower interface: USB micro
Power input: 5V/1A
USB output: 5V/1A
Play Mode: AUX-Line_in, Bluetooth
Bluetooth mode: A2DP/AVRCP/HFP/HSP
Audio format: WAV   APE   FLAC   MP3   WMA
Speaker specification: 45mm（4Ω 3W）*2
Vibrating diaphragm size: 50*90MM
Battery: 3.7V   5200mAh
Play duration: ≥8h
Battery power display: LED*3
Bluetoothworkingstatus:LED*1
Frequency response: 80Hz-20KHz
Frequency range: 2.402~2.480GHz
SNR: ≥75dB
Distortion: ≤1%
Size: 40*98*170mm
Weight: 550g
Color: Black，Green

Pairing and connecting.

When the Bluetooth turned on, it will automatically connect the last paired device. Conversely, it will enter to paring state after 15-30 seconds.

(Attention: Pairing state duration of 10 minutes. If the device cannot be connected during 10 mins, it will enter to standby mode. Also, it will not be connected by other devices; it is required to reboot the speaker.

Attention here:
A. Please make sure your Bluetooth device is connected.
B. If the Bluetooth icon is not blinking, it means the Bluetooth is not in the match mode, please reboot the speaker.

Phone support A2DP agreement, computer supports windows and Apple compatible Bluetooth drivers.

Unable to connect to last paired device

When Bluetooth Speaker rapid shutdown and then boot, the Bluetooth speaker will automatically connect to the last paired device, if unable to pair, please check whether the Bluetooth is turned on.

AUX external audio

After the boot, insert an external audio line, it will automatically enter to AUX mode. Under Bluetooth mode, one inserts into the device "AUX", it will switch to AUX mode automatically; the other end connects to a mobile phone or other audio output apparatus

Touch operation

▶‖↻ Short press: Invalid

↤/V+ Short press is invalid, long press to increase the volume.

V-/▶↦ Short press is invalid, long press to decrease the volume.

⏻

Power button: Long press to turn on, short press to turn off.

Accessories:

AUX audio cable*1   USB charging cable*1   Portable hook*1   Manual*1

【Notes】:

1. Please read and follow the manual.

2. Please store and use the product at room temperature.

3. Please use power charger with rated voltage of speaker.

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.