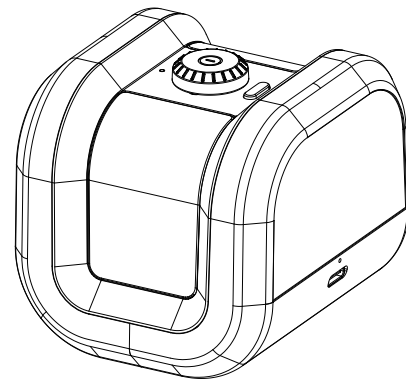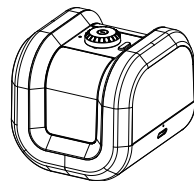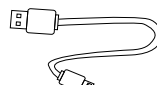# Boomz
Wireless Speaker

User Manual

What's in the box | 1

Speaker with hook 1pc
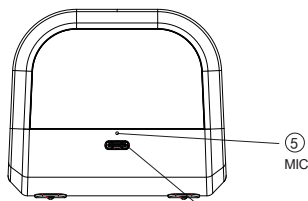
USB cable 1pc

User manual 1pc

Key functions | 2
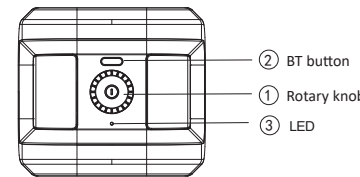
BT button

Rotary knob

LED light

○ LED light

Paring:blue light fast flash   Paired:blue light on
Tws on:Blue light slow flash
Charging:red light on   Fully charged:red light on

◎ Rotary knob

Power on/off:hold 2s   Play/pause:one click
Next track:2 click   Previous track:3 click
Volume+: clockwise rotation
Volume-: counterlockwise rotation
Answer/end call:single click   Reject calls:hold 2s

▭ BT button
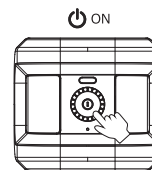
Paring mold:hold 2s   Siri:2 click
Tws on/off:3 click

Notes:
1.Charging with DCSV/1A adaptor or USB Cable
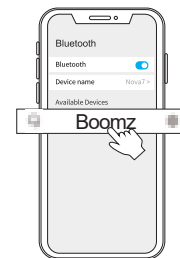2.While max/minimum volume,you can hear a prompt tone

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| 3

② BT button
① Rotary knob
③ LED

⑤ MIC

⑥ USB-C

Bluetooth Connection | 4

ON

Boomz

1. Turn on the speaker, you will hear the boot

2. After open the phone Bluetooth, Click the "Boomz" to pairing

Notes:
1.If it is not paired for 15 minutes after booting, it will shut dowm.
When low battery,you can hear the prompt tone then the speaker will power off automatically

2.If Apple users feel that the volume is low, you can turn off this setting on the phone(Settings-Sounds & Haptics-Headphone Safety-Reduce Loud Sounds)

Specifications | 5

Specifications

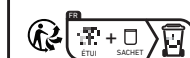|	
Speaker Type	bluetooth wireless speaker
Speaker system	Stereo
Dimensions	80*75*71mm
Weight	182g
Driver	4Ω 5W φ40mm
Audio Playtime	Approx 5 hours(@50-60% Volume)
BT Version	V5.3
Rated Power	5 Watts
Power Supply	Built-in 3.7V 800mAh Lithium Battery
Charging Time	Approx 2 hours(USB C)
Frequency Response	100-20KHZ
Range	up to 10m
Input power:	DC 5V/1A
Built-in Microphone	

Safety Instructions | 6

1. Keep the product away from extremely hot and cold environments, it will damage the battery and circuit.
2. Avoid liquid immersion into the product.
3. Do not disassemble the product.
4. Do not use concentrated chemical products or detergents to clean the product.
5. Use only 5V/1A power supply. Connecting the power supply voltage too high may cause serious damage.
6. Do not randomly discard or place the product near fire or high temperature to avoid the danger of explosion.

EC REP

UK REP

Made in China

FCC statement | 7