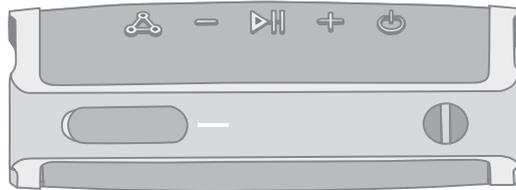# HiFuture

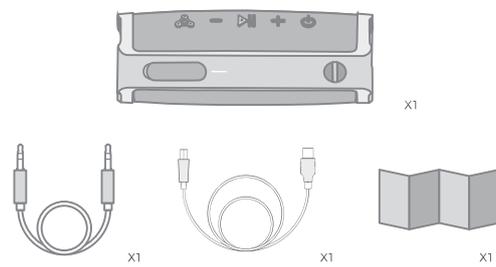# SoundPro
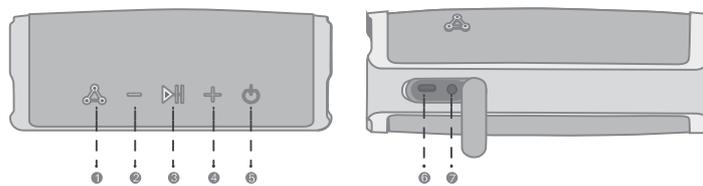## Quick Start Guide

Please read this instruction carefully before using the product and keep it properly

Package List

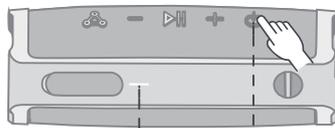X1

X1   X1   X1

Diagram

1 2 3 4 5   6 7

1.Bluetooth/TWS

2.Volume-/Previous track

3.Pause/Play

4.Volume+/Next track

5.Power button

6.Type-C charging port

7.Aux-in Port

8.Power/Bluetooth indicator light

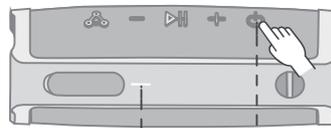**⏻**

⏻ ON   **⏻ OFF**

Hold on 2s   Hold on 2s

✳

<3.3ft(1m)

Flashing   Hold on 2s

Settings **Bluetooth**

Bluetooth

MY DEVICES

HiFuture SoundPro   Connected ⓘ

- 2 -

🎵
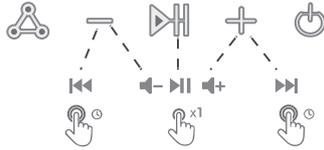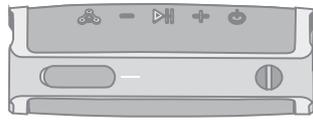
Press and Hold   Click Once   Press and Hold

📞
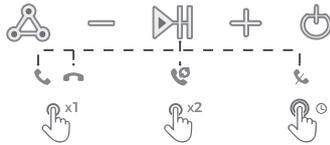
Click Once   Double click   Press and Hold

- 3 -

LED 🕐

🔋 ☀️ **3.5H**

Red indicator off
when fully charged

🔋 🔴 **Flashing**

Red indicator on
during charging

LED ☀️

Output:DC 5V
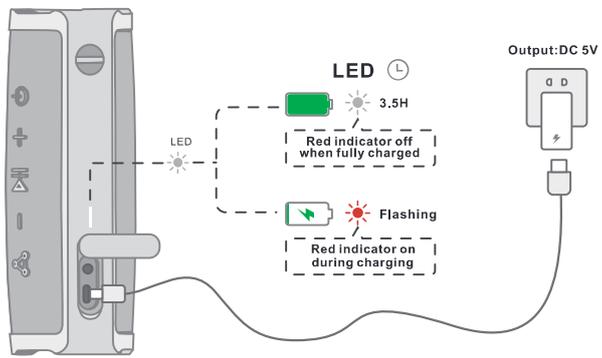
Switch Between 2 Bluetooth Devices

Step 1

Hold on 2s

Phone A

‹ Settings	**Bluetooth**
Bluetooth	🟢
MY DEVICES	
HiFuture SoundPro	Connected ⓘ

Step 2

((• 🅱))
- - - - - -
<3.3ft(1m)

Phone B

‹ Settings	**Bluetooth**
Bluetooth	🟢
MY DEVICES	
HiFuture SoundPro	Connected ⓘ
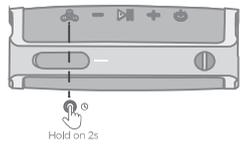
- 4 -

TWS Connection(Twin Speakers Mode)

①

Flashing · Hold on 2s · Speaker 1 · Flashing · Hold on 2s · Speaker 2

2&3

Click Once x1 · LED · Speaker 1 · Click Once x1 · LED · Speaker 2 · TWS
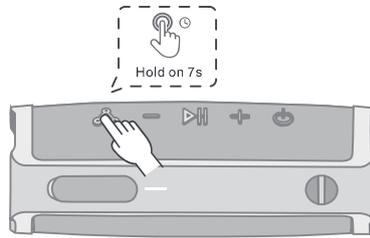
- 5 -
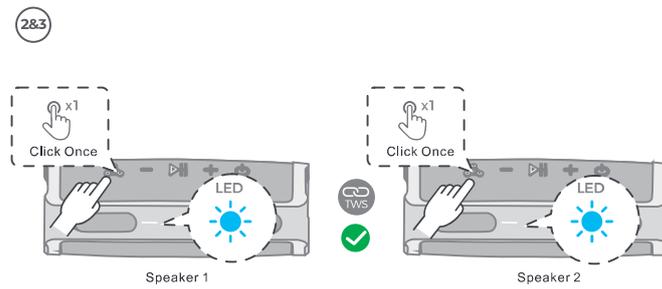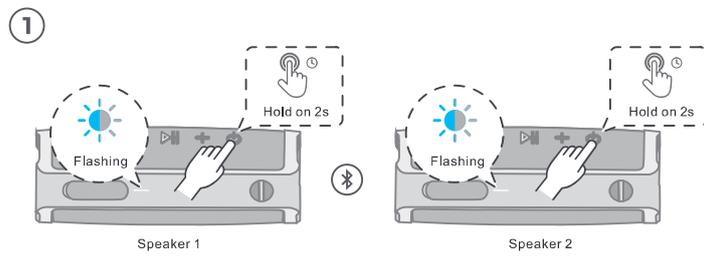
⚙ Restore factory settings

Reset the SoundPro: With SoundPro Powered ON, long press the (🔧) for 7 seconds ,there will be a prompt sound, which means the SoundPro had been reset successfully.

Hold on 7s

* You might need to Reset the SoundPro if it's not in correct connection with your devices
* After Reseting, delete the paired " HiFuture SoundPro" from your device and re-pairing it.

< Settings   **Bluetooth**

Bluetooth

MY DEVICES

HiFuture SoundPro   Forget this device
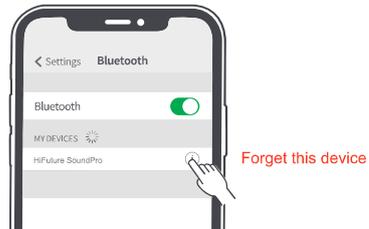
Technical Specifications

Type:	Portable Bluetooth Speaker	BT Chipset:	ATS2835
Build-in Microphone:	Yes (Omni-directional)	Audio Decode:	SBC/CVSD
Support Intelligent Voice Assistant:	Siri & Google Assistance（SmartPhone）	Driver Type:	45mm Full Range
Bluetooth Version:	Bluetooth 5.0	Speaker diameter:	45 mm
Support profile:	A2DP1.3/AVRCP1.6/HFP1.7	Speaker impedance:	4 ohms (±15%)
Speaker Frequency Response:	70Hz-20KHz(±6dB)	Speaker rated power:	2*8W
Battery type:	Li-ion polymer battery 4000mAh	Rated power:	2*8W
Battery lifetime:	Remain 80% capacity after 300 cycles	SPL:	81dB/1m/1W
Music playback time:	10 hours	SNR:	>=80dB
Charge Voltage & Current:	DC5V@2A	THD+N:	<=1% (8W/1kHz)
Wireless Range:	10m(Free space)	Standby time:	300Days
Dimension(L*W*H):	180*65*65MM	Charging time:	3.5hours
Water resistance:	IPX7	Charge port:	Type C
Manufacturer Warranty:	1 Year Limited Warranty	Weight:	500g

Follow us

HiFuture

Facebook

Instagram

Twitter

YouTube