

成品尺寸：98*140mm
材质：128g双铜，单色双面印刷

封面

Speaker X 1

3.5mm Aux Cable X 1

Microphone X 1

Remote Control X 1

Type-C Charge Cable X 1

User Manual X 1

Button Configuration

TREBLE +

- Clockwise rotation: Increase the treble effect of music
- Counterclockwise rotation: Reduces the treble effect of music

BASS +

- Clockwise rotation: Increase the bass effect of the music
- Counterclockwise rotation: Reduce the bass effect of the music

VOLUME +

- Clockwise rotation: Increase music volume
- Counterclockwise rotation: Decrease music volume

Power Button

- EQ switch
- x 2 s / / : Turn on/Turn off: Press for 2s
- x 8 s : When the speaker fails/crashes: Press for 8s to power off

Mode Switch

- x 1 : Mode Switch: Short Press to switch playback modes. Cycle order: BT, USB Drive, TF Card, AUX.
- x 2 s : Long press 2 seconds: Mute outer case
- x 2 : Double-click: To turn on/off the wireless microphone (with an English prompt sound)

Auracast

- x 1 : Enter Bluetooth Pairing Mode: Short Press/Disconnect Bluetooth: Short Press (When Bluetooth Connection)
- x 2 s : TWS Mode On/Off: Long Press 1. Auracast Pairing: Long Press for 2s to enter Auracast Mode 2. Exit Auracast: Long Press for 2s to exit Auracast Mode

Play/Pause Button

- x 1 : Play/Pause: Press once
- x 1 : Answer/Hang up a call: Press once
- x 2 s : Reject a call: Press for 2s
- x 8 s : Reset: Press for 8s
- x 2 : Callback: Double click

Previous track button

- x 1 : Short Press: Previous Track

Next track button

- x 1 : Short Press: Next Track

Light Key

- x 2 s : Light On/Off: Long Press for 2s to turn off the RGB light
- x 2 s : Light On: Long Press for 2s to turn on the RGB light
- x 2 s : Light Effect Switch: Light Effect Switch: Short Press to cycle RGB light effects
- x 2 s : When the light is off, short press to turn on the light
- Blue light effect is default upon every power-on

Product Specification

Power: 60W Wireless version: V6.0

Mid-range driver size: 134mm*2 Tweeter driver size: 57mm*2

Charging time: 4H Playing time: 12H(@65 SPL)

Battery capacity: 9.6V/6000mAh Product size: 420x115x240mm

Frequency response: 80Hz~20KHz

How To Pairing

1) Turn on the wireless speaker, find the speaker name "Ultra Pro" on your mobile phone

2) Click manually to connect

Friendly reminder: If can't find the device name on cellphone, pls press to enter single pairing mode

Auracast Pairing

Connect 2 speaker, to enjoy True wireless pairing music playing

1) Please turn on both speakers first and ensure that either speaker is in a waiting pairing state

2) Long press any speaker Using this speaker as the master, enter stereo pairing mode

3) Enter Bluetooth Pairing Mode: Short Press to enter Bluetooth pairing

4) Search and click on: Ultra Pro Connection

Mircophone Operation

⑥ Functions the wireless microphone

1. The texts on the BT mic will blink if it is not connected to the Sonic Boom Pro .

2. Once the BT mic connects to the Sonic Boom Pro , the text display will remain solid.

3. When powered on, the BT mics and the Sonic Boom Pro will automatically pair with each other.

4. There is no distinction between "Mic — A" and "Mic — B."

5. Each BT mic is compatible with only one Sonic Boom Pro , and one Sonic Boom Pro can connect to either one or two BT mics.

6. The texts on the BT mic's display does not have any specific meaning; it simply serves as an indicator of the status.

⑦ Charging Indicator of microphone

*The red light remains on while charging and turns off when fully charged.

*Please use a 5V/1A power source to charge the microphone(Built-in 3.7V/1800mAh battery)

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Funzione pulsante microfono		
SN	Pulsante	Funzionamento
1	Orig Press: 2S	Comando a distanza acceso/spento
2	Pressione breve	L'oratore smetterà di far passare il suono, premere di nuovo per riaccendere l'oratore.
3	Pressione breve	Echo- regola l'effetto riverbero del microfono per aumentarlo
4	Pressione breve	Effetti speciali +/-: regolare l'effetto speciale per aumentarlo
5	Pressione breve	Effetti speciali +/-: regolare l'effetto speciale per diminuirlo
6	Pressione breve	Modalità commutatore: senza fili/USB/TF carta/AUX
7	Pressione breve	Cambia luce RGB
8	Pressione breve	Treble +/-: regola il treble per aumentarlo
9	Pressione breve	Treble +/-: regola il treble per diminuirlo
10	Pressione breve	Regola automaticamente il volume della musica di sfondo
11	Pressione breve	Regola il pulsante Volume per aumentare il suono
12	Pressione breve	Regola il pulsante Volume per diminuire il suono
13	Pressione breve	Premi brevemente una volta per selezionare il brano precedente
14	Pressione breve	Premi una volta per selezionare il brano successivo
15	Pressione breve	1. Riproduce o mette in pausa la musica 2. In modalità TF Card e USB, selezionare la musica è una conferma operazione
16	Pressione breve	In modalità scheda TF e disco U, è possibile scegliere di riprodurre tracce musicali interne
17	Pressione breve	Attiva il pulsante senza fili sull'altoparlante, premi corto per entrare in modalità senza fili
18	Pressione breve	Premere a lungo per entrare in modalità TWS
19	Pressione breve	Scheda TF, modalità disco U, si può commutare un singolo loop.

封底

bumpboxx Ultra pro

FCC Warning

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.

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.

Radiation Exposure Statement

The device has been evaluated to meet general RF exposure requirement. The device can be used in portable exposure condition without restriction.

