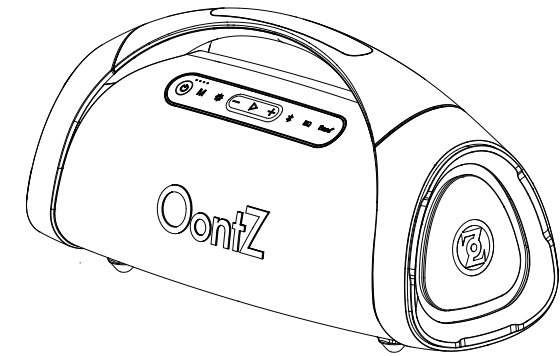




# User Guide

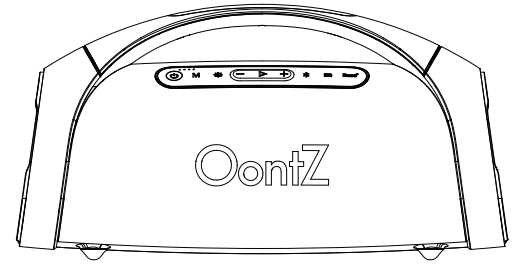
## OontZ

### Angle 3XL ULTRA Gen2



Designed and Engineered By  
CAMBRIDGE SOUNDWORKS  
TheOontZ.com

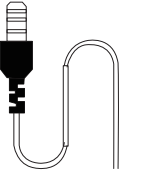
#### Package Content



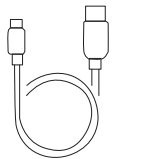
User Maunal



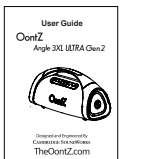
Wired Microphone



3.5mm Aux Cable



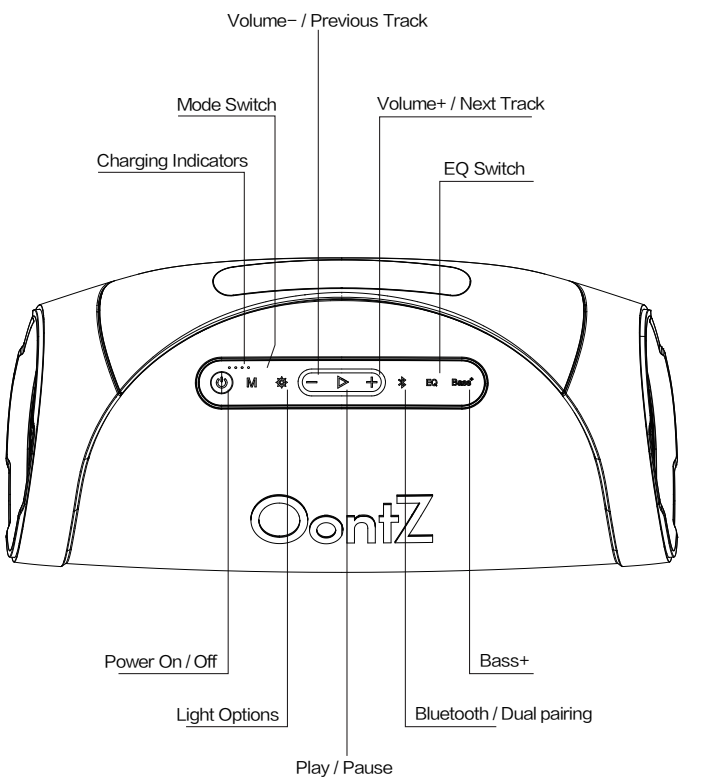
Type-C Charging Cable



User Manual

1

#### Button Configuration



Volume- / Previous Track

Volume+ / Next Track

Mode Switch

Charging Indicators

EQ Switch

Power On / Off

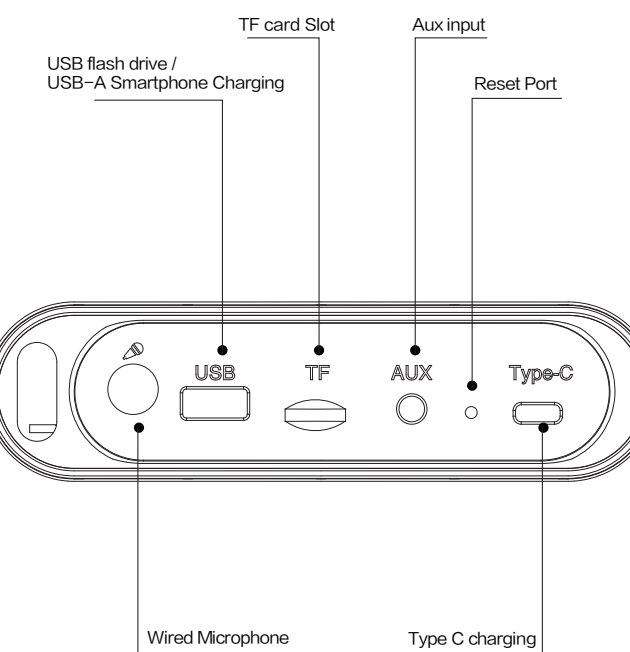
Light Options

Bluetooth / Dual pairing

Bass+

2

#### Port Configuration



USB flash drive / USB-A Smartphone Charging

TF card Slot

Aux input

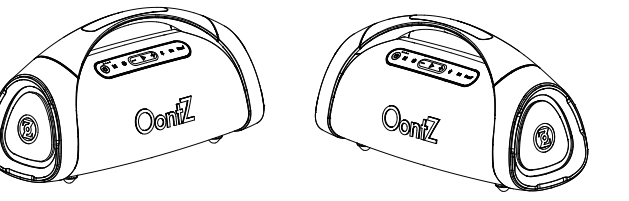
Reset Port

Wired Microphone

Type C charging

3

#### Button Function Details



Power Button  
x 2 s Power on/off; long press for 2 seconds

Light Switch  
x 1 Light Modes: press for 1 second to change to the next light mode  
x 2 s Press and hold for 2 seconds to turn off or on the lights

Mode Switch  
x 1 Source (Bluetooth / TF / SD card/ USB Flash Drive /Aux input): press for 1 second to change to the next source

4

#### Bluetooth Pairing

Play / Pause Button  
x 1 Play/Pause: Press Once  
x 8 s Speaker does not respond: Press and hold for 8 seconds to reset

Volume-  
x 1 Turn down Volume: Short press Once  
x 2 s Previous Song: Press and hold for 2 seconds

Volume+  
x 1 Turn up Volume: Short press Once  
x 2 s Next Song: Press and hold for 2 seconds

Pairing Button  
x 1 Bluetooth pairing: If flashing ready to pair to your device. If solid connected to another device, press for 1 second to disconnect the other device. Refer to Page 7 - 1. Pair and connect your device for pairing and connecting with your smartphone.  
x 2 s Dual speaker mode: Connect two speakers together to play in dual stereo. Press for 2 seconds to enter or exit Dual speaker mode. Refer to Page 7 - 2. Dual speaker mode for pairing and connecting two speakers together.

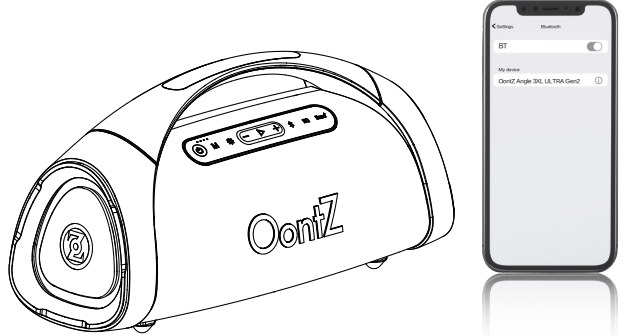
5

#### Product Specifications

Driver Unit:  
Woofer: 189\*114mm  
Midrange :2\*89mm  
Tweeter: 2\*38mm  
Power : 200W  
Battery Capacity: 30000mAh ( 14.8V / 7500mAh)  
Charging Port: USB Type C  
Charging Method : Fast Charge 5V / 9V / 12V / 15V /20V  
Charging time: About 4 Hours ( 20V / 3A)  
Playing Time : 16H (Depends on volume and audio source)  
Wireless Version: V5.3  
Audio Code: SBC  
Frequency Response:40Hz-20KHz  
Signal to Noise Ratio: > 80dB  
Product Size: 525\*210\*268mm  
Bare Unit Weight: 7.64KG

6

#### Bluetooth Pairing



1. Pair and connect to your device  
-Turn on the speaker and find the speaker name 'OontZ Angle 3XL ULTRA Gen2' in the Bluetooth settings on your phone.

-Select the device 'OontZ Angle 3XL ULTRA Gen2' to connect.

Friendly reminder: If the speaker name doesn't appear in the Bluetooth settings on your smartphone, make sure the speaker is in pairing mode. Pairing button should be flashing. If solid, the speaker is connected to another device, press the Pairing button for 1 second to disconnect from the other device.

2. Dual speaker mode  
-Power on both speakers. Both should have a flashing 'Pairing button' to indicate in pairing mode.

-Press and hold the "Pairing button" on Speaker A for 2 seconds until the White light starts to flash.

-Speaker B will automatically search for and pair with Speaker A.

-Once successfully paired together, the 'Pairing button' on Speaker A will flash White quickly and Speaker B will flash White slowly.

-Select Speaker A in the Bluetooth settings on your smartphone.

7

#### Other Functions

USB-A smartphone Charging  
This speaker is able to charge your smartphone while playing audio. Connect your smartphone to the Port labeled USB with a USB-A cable. If there is no audio being played the speaker will automatically shut off after 30 minutes and will no longer charge your Smartphone.

Aux input  
Connect the speaker to a music player/mobile via 3.5mm audio cable (provide as accessory) and the music can be played automatically.

TF/SD card mode  
Insert a card to the speaker and it can play music automatically.

USB flash drive mode  
Insert a USB flash drive to the speaker and it can play music automatically.Supports MP3, WAV and FLAC audio formats.

Reset  
Long Press " > " 8s to reset the speaker, If the reset is successful, the speaker will automatically shut down

EQ Switch  
Press the EQ button once to switch EQ. Green light is indoor mode,Blue light is outdoor mode.

Bass+  
Press the bass+ button once to switch. White light is bass boost off,Blue light is bass boost on.

Microphone:  
Plug in a wired microphone to use the microphphne function.

Automatic shutdown  
1)If not paired with any device or if there is no playback after pairing, the speaker will automatically shut down after 30 minutes.  
2)When the speaker battery is low, it will also automatically shut down

8

#### RF exposure statement

This equipment complies with the FCC radiation exposure limits set forth for an uncontrolled environment. This transmitter must not be co-located or operating in conjunction with any other antenna or transmitter.

#### 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.

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.

Note 2: Any changes or modifications to this unit not expressly approved by the party responsible for compliance could void the user's authority to operate the equipment.

9

# OontZ