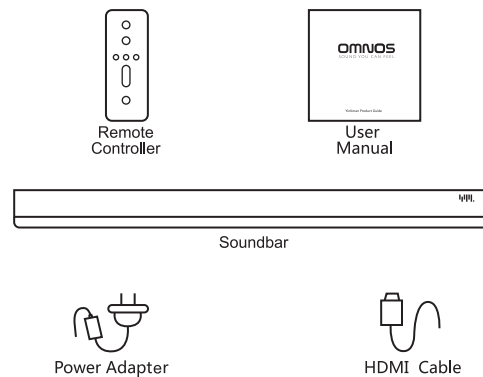


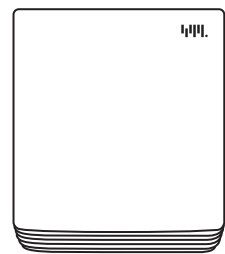


Thank you for choosing Yinkman OMNOS SOUNDBAR  
A Quick Start Guide is prepared for you

## 1.Soundbar Package List



2.Subwoofer Package List

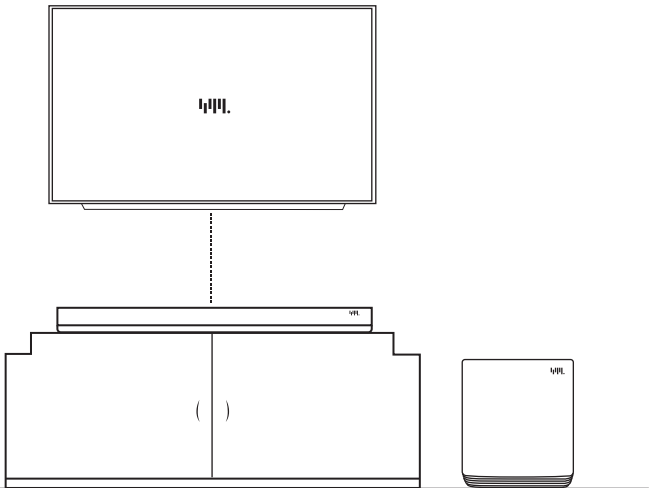


Subwoofer



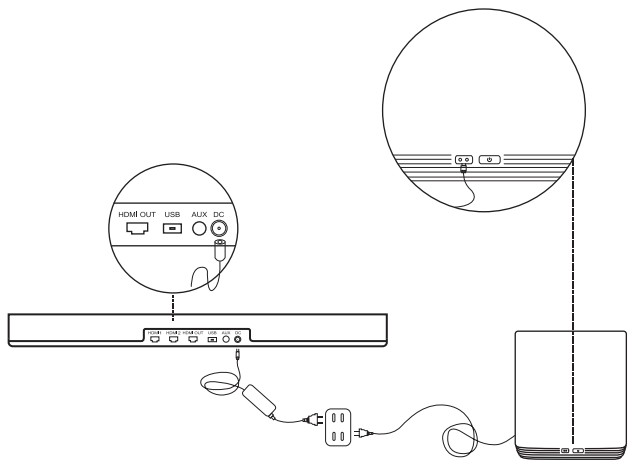
Power Cable

3.Omnos Placement



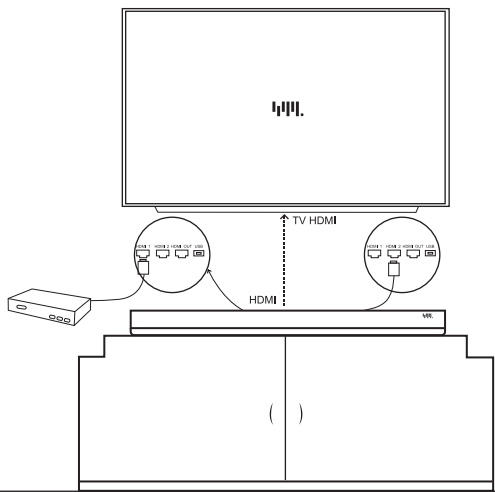
\*Place the soundbar below the TV, please ensure there is no surroundings to block the soundbar.  
\*Place the subwoofer on the floor, please ensure the subwoofer at least 5cm to the closest wall.

4.Power Connection



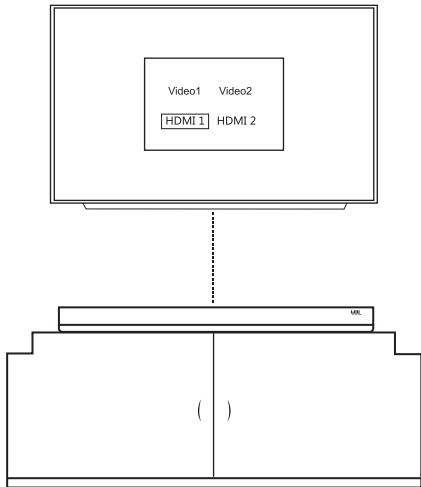
- \*Plug the power adapter into the soundbar, and the other end into AC socket.
- \*Connect the power cable of the subwoofer to the AC socket. Press the power switch behind the subwoofer.

5.HDMI Connection



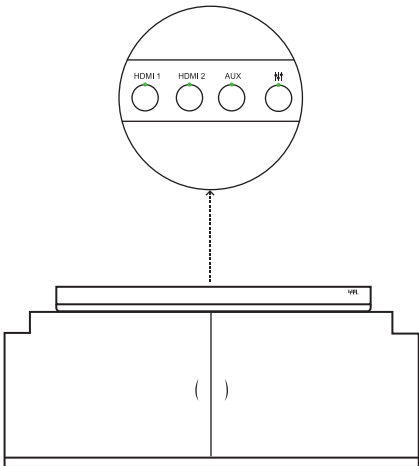
- \*Connect the HDMI output of the speaker to the HDMI input port of your TV. If your TV has a HDMI/ARC interface, it is recommended to use this interface to connect the soundbar with your TV.
- \*Connect your most commonly used device (such as set-top-box, games console, multi-media player etc.) to the HDMI 1 port of your soundbar, and other devices can be connected to the HDMI 2 port.

6.Open TV And Select The Input Video Source



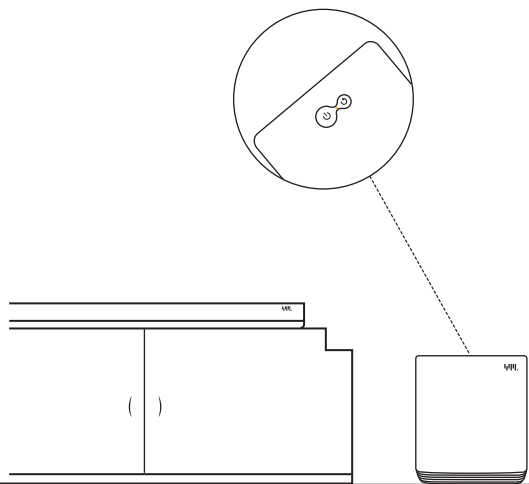
\*Turn on the TV, select the HDMI port from your TV that is connected to your soundbar.

7.Power Up Soundbar



\*After the soundbar is powered up, the initialization process would take around 20 seconds, the LEDs on the soundbar control panel keep flashing during the initialization process. You will hear the start up trailer after initialization, the LEDs turn to indicate current status at the same time, i.e. HDMI 1 port light is on.

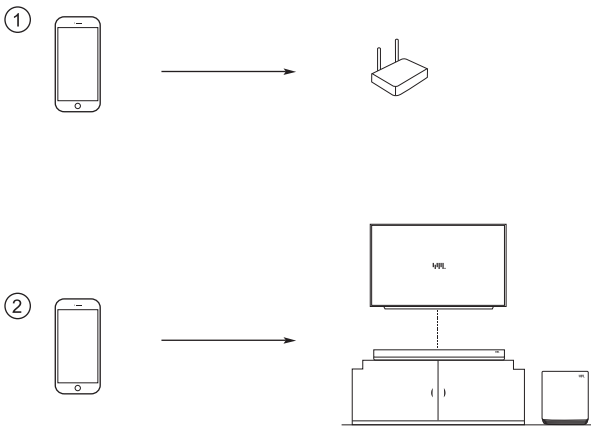
8.Power Up Subwoofer



\*Please press the power button  on the subwoofer, then press re-pair button  . The subwoofer will start to pair with your soundbar. If pairing is successful, the LED light will stay constant. Otherwise, if the LED keeps blinking, please press re-pair button to re-pair.

9.Wireless Configuration

( See more details on Bluetooth and Wi-Fi configuration inside the mobile app )

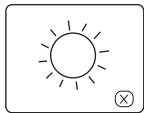
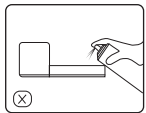
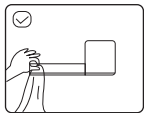


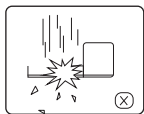
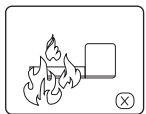
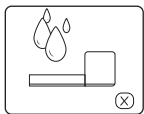
\*Note: This function requires installing the mobile app. For more details please refer to the instructions inside the app .

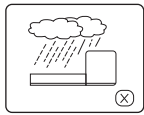
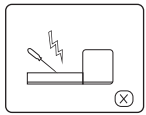
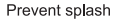
10.Specifications

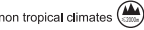
-  Product Model: OMNOS
-  Weight: Soundbar: 2.4kg  
Subwoofer: 8.2kg
-  Soundbar Size (W x H x D): 86,5cm x 7,2cm x 7,1cm
-  Bluetooth Input: SBC/AAC
-  Subwoofer Size (W x H x D): 28cm x 39cm x 29cm
-  Subwoofer: Wireless
-  Frequency Response: Soundbar: 180Hz-20kHz  
Subwoofer: 40Hz-180Hz
-  Smart Volume Control: Supported
-  Output Power: 25W \*7 (Soundbar) 100W (Subwoofer)
-  3D 3D Virtual Soundfield: Yinkman  
3D surround soundfield virtualization
-  Speaker Units: Frontal: three 2-inch full range speakers  
Surround: two 2-inch full range speakers  
Height Surround: two 2-inch full range speakers  
Subwoofer: one 6.5-inch bass speaker
-  Remote and App Control: Supported
-  HDMI port: 2 Inputs,1 Output
-  Analog Audio Input: 1 Input(3,5mm)
-  HDMI/ARC: Supported

11.Safety and Warranty









Only 2000 meters below the use of

Use only in non tropical climates

\*Warning: 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.

#### 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 1: 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: 1.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.

2. The minimum separation generally be used is at least 20 cm.