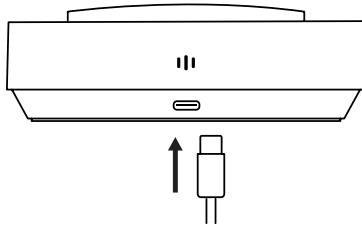


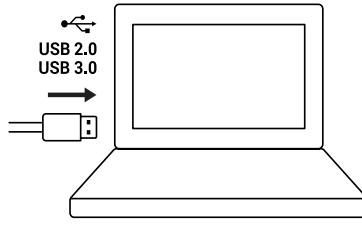
Setting up the Speakerphone

CONNECTING THE SPEAKERPHONE

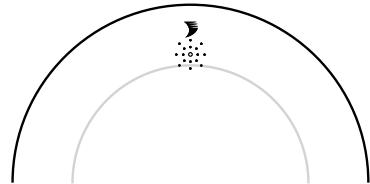
1. Connect the supplied USB Type-C cable into the port at the base of the speakerphone.



2. Connect the other end of the supplied cable into an available port on your PC or Laptop.

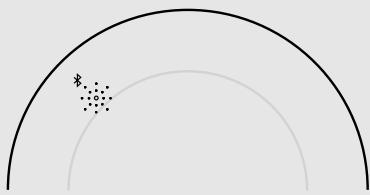


3. The speakerphone will automatically power on, which is indicated by the Power LED shown below.



Note: If the Speakerphone is powered off and there is still a USB device connected, simply hold the Power button for 2 seconds and the device will power on.

Connecting via Bluetooth® (ONLY APPLICABLE FOR HALO 60)



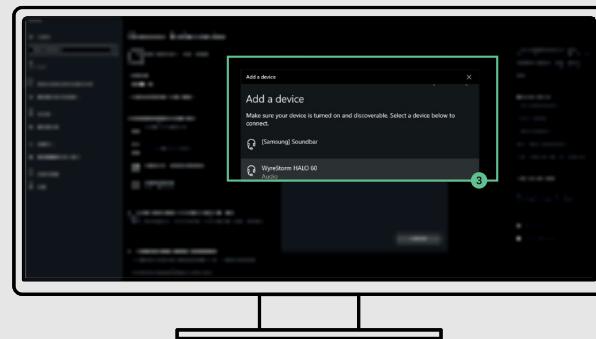
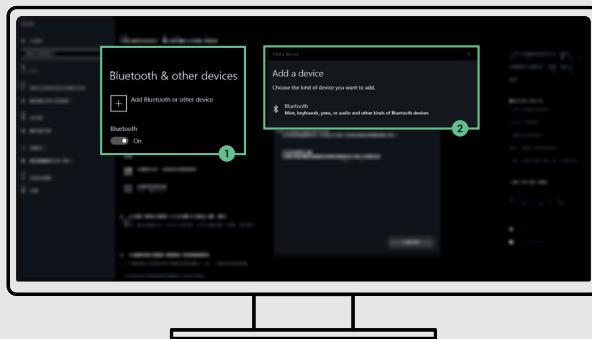
To begin, make sure that the Halo 60 is discoverable. To do this, turn Bluetooth on by tapping the Bluetooth button on the device. The LED will illuminate white, indicating Bluetooth is on. Next, press and hold the Bluetooth button until the LED flashes blue. Now the Halo 60 is discoverable.

CONNECTING TO A LAPTOP/PC

1. Navigate to your connectivity settings on your device and ensure Bluetooth is switched on.

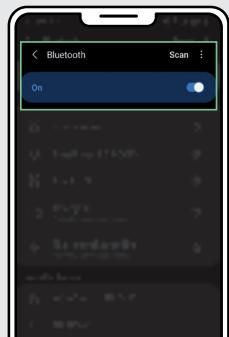
2. Click on Add Bluetooth or other device. Then a new menu should appear. Click the Bluetooth option.

3. A list of all discoverable Bluetooth devices should now appear. Click on the Device named WyreStorm HALO 60 and after a few seconds, you will be connected.

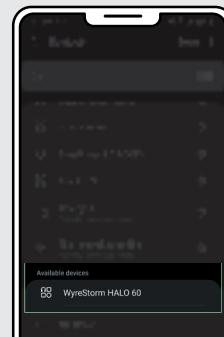


CONNECTING TO A MOBILE DEVICE

1. Navigate to your connectivity settings on your mobile device and ensure Bluetooth is switched on.



2. All nearby Bluetooth devices should now show. Press WyreStorm HALO 60 and after a few seconds, you will be connected.



Call/End Buttons

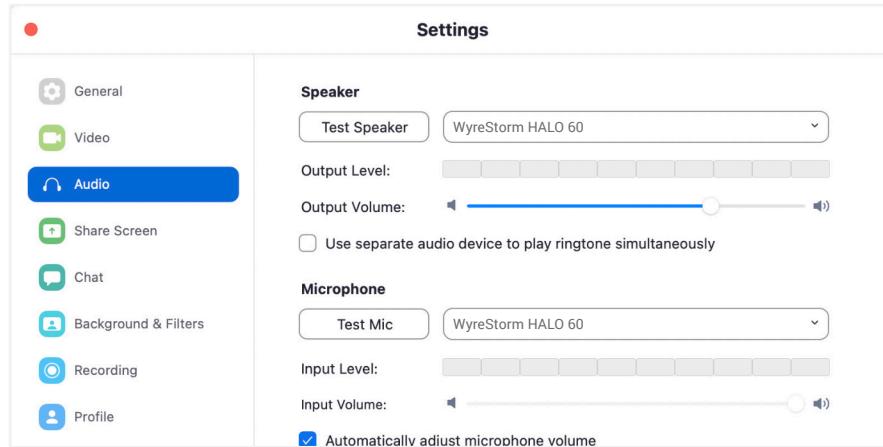


Answer/End buttons are for use with the paired Bluetooth device only and not compatible with conferencing software.

Software Device Setup

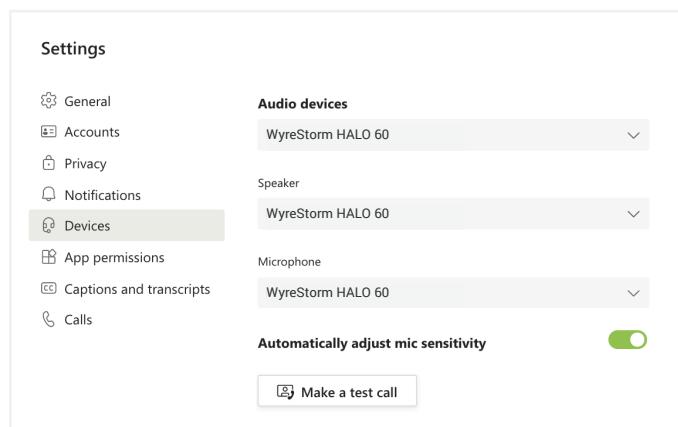
Connecting To Zoom

To connect the WyreStorm HALO Speakerphone to your Zoom software, first navigate to your settings pane which can be found by clicking the gear icon in the top right hand corner, then click on the Audio tab. Here you can change the speaker and microphone by using the dropdown menus. Select WyreStorm HALO device under the applicable options.



Connecting To Microsoft Teams

To connect the WyreStorm HALO Speakerphone to your Microsoft Teams software, first navigate to your settings pane which can be found by clicking on your display image in the top right hand corner, then click on the devices tab. Here you can change the Audio device by using the dropdown menu. Select WyreStorm HALO device under the applicable options.



Specifications

	HALO 30	HALO 60
Audio and Video		
Inputs	1x USB-C Input	
Supported Standards		
	USB 2.0	
Speakerphone		
Microphone	360° 4x Omni-directional Mic Array with Echo Cancellation	
Microphone Pickup and Audio Range	3m/10ft	
Microphone Frequency Range	100~10kHz	100~10kHz
Microphone Type	Digital MEMS	Digital MEMS
Speaker	2 watts	3 watts
Speaker Frequency Range	10~20kHz	10~20kHz
Signal-to-Noise Ratio	80dB	80dB
Max Speaker Audio Pressure	102dB SPL	104dB SPL
Control	Capacitive touch power on/off, volume +/- and microphone mute buttons	Capacitive touch power on/off, Bluetooth® on/off, battery level indicator, call/end, volume +/- and microphone mute buttons
Power		
Power Supply	5V DC 1A	5V DC 1A
Power Consumption	Max: 2.5 watts	Max 5 watts
Battery Life	NA	Up to 10 hours
Battery Capacity	NA	2500mAh
Environmental		
Operating Temperature	0 to + 45°C (32 to + 113 °F), 10% to 90%, non-condensing	
Storage Temperature	-20 to +70°C (-4 to + 158 °F), 10% to 90%, non-condensing	
Max BTU	34 BTU/hr	
Dimensions and Weight		
Height	36mm/1.42in	
Diameter	120mm/4.72in	
Weight	0.22kg/0.49lb	0.29kg/0.64lb
Regulatory		
Safety and Emission	CE FCC RoHS RCM EAC	

Note: WyreStorm reserves the right to change product specification, appearance or dimensions of this product at any time without prior notice.



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.

Changes or modifications not expressly approved by the party responsible for compliance could void the user's authority to operate the equipment.

The distance between user and products should be no less than 20cm.

We declare that this device is in compliance with the essential requirements and other relevant provisions of Directive 2014/53/EU.

Manufacturer: Shen Zhen Proitav Technology Co.,Ltd
Address: 301-401, Building 16, Hejing Industrial Park, No.87, Hexiu west Road,Heping Community, Fuhai street, Baoan District, Shenzhen, China

Accessory Manufacturer: ShenZhen Tianweixun Wireless Technology Co., Ltd
Adapter: Antenna
Address of Manufacturer: 9/F, Building 1, Guole Science and Technology Park, No. 1 Lirong Road, Dalang Street, Longhua New District, Shenzhen

Accessory Manufacturer: Dongguan NB Power Electronic Limited
Adapter: Power supply
Address of Manufacturer: No.365, South Dongkeng Road, Dongkeng Town, Dongguan City, 523443, P. R. China
The adapter shall be installed near the equipment and shall be easily accessible.

Accessory Manufacturer: Shenzhen Ohonda Technolig Co., LTD
Adapter: Terminal block
Address of Manufacturer: Room 609, Block D, Hongtaifu Building, Zone No.34, Baoan District, Shenzhen

Operating temperature: 0°C to 45°C

Wi-Fi Operation Frequency: 2412MHz~2472MHz
Maximum Power: 16.74dBm(E.I.R.P.)



Warranty Information

WyreStorm Technologies ProAV Corporation warrants that its products to be free from defects in material and workmanship under normal use for a period of two (2) years from the date of purchase. Refer to the Product Warranty page on wyrestorm.com for more details on our limited product warranty.