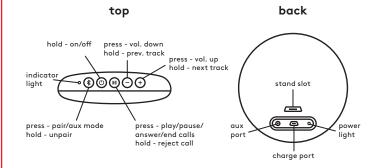


wireless speaker



included

- True Wireless Stereo (TWS) Bluetooth Speaker
- Micro USB Charging Cable (note: charging cable does not transfer data)

indicators

- Rapid Flashing White Light Pairing mode
- o Solid White Speaker is paired
- Red Light Charging
- No Red Light Charging complete
- Ascending Tones Power on
- Descending Tones Power off
- Three Rapid Tones Ready to pair
- Two Rapid Dings Low battery
- Quick Ascending Tone Max volume
- Quick Descending Tone Min. volume

pairing

- Power ON speaker
- When pairing for the first time the speaker will automatically enter pairing mode
- Use bluetooth settings on your phone to pair with HEYDAY SPEAKER 07
- When the bluetooth is connected successfully you will hear a chime

- Plug micro end of charging cable into speaker
- Using the USB cable provided, plug into a USB power supply of at least DC 5V1A warning: please use UL compliant power supply

- Answer/End Incoming Calls Press the play/pause button
- Reject Incoming Call Hold the play/pause button

4 in

aux/line in

- Insert 3.5mm audio cable (not included) into speaker AUX port
- Insert opposite end of audio cable into the music source
- Switch back and forth between Bluetooth and AUX by pressing the bluetooth button while the aux cable is connected

TWS (True Wireless Stereo) pairing

You can pair two of this model of speaker together to get true stereo sound

- Turn bluetooth off on your device, place two matching speakers together, power them on
- Press the bluetooth button twice on one speaker they will pair automatically
- Turn bluetooth on, on your device, and pair to one of the speakers
- When no music is being played the indicator will flash white on the speaker that is the left channel and will be solid white on the speaker that is the right channel
- To maintain TWS pairing turn bluetooth off on your device before powering the speakers back on, the speakers will pair automatically, then repair with your device

installing the stand

- To install the speakear stand insert the narrow part of the stand into the stand slot, be sure not to press too hard so you do not damage the stand
- Make sure the stand is securely in place and not loose before setting up the speaker

troubleshooting

- If the speaker is not working correctly, turn it on/off to reset
- If the speaker won't turn on, recharge the battery and try again
- If the speaker won't charge, make sure the power supply works, is 5V 1A, and is not damaged
- If the speaker makes no sound or does not show as an available device, make sure it is not paired, if so unpair and repair to the desired device
- You can reset the speaker to factory settings by holding the power button for 8 seconds
- This speaker does not have a pairing code. If you are prompted for one make sure you are connecting to the correct device. If you are "forget" the device and repair. If you still prompted enter 0000.

need some help?

Can't get it to pair? Have a question or comment?





call us at: 877-698-4883 or: 877 - MyTgtTech online at: TargetTechSupport.com

safety

- Do not use near any water source
- Do not modify or repair this device
- Do not use in high temperatures or extreme weather
- Do not use chemical detergents to clean your device, use a soft dry cloth

heyday 🏋

FCC ID: ZAC23-AWSF6 Model:AWSF6 Input: SV m Max IA Mode in China
This device compiles with Part IS of the FCC rules. Operation is subject to the following two conditions: 1) this device may not cause
This device compiles with Part IS of the FCC rules. Operation is subject to the following two conditions: 1) this device may not cause
Warning: Changes or modification to this unit not expressly approved by the party responsible for compliance could void the use's
authority to operate the equipment.

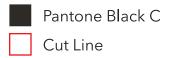
NOTE. This equipment has been tested and found to comply with the limits for a Class B digital device, pursuant to Parts I of the FCC Rules. These limits are designed to provide reasonable pretection against harmful interference in a residential installation. This equipment generates, uses and can radiate radia frequency energy and, if not installed and used in accordance with the instructions, may cause harmful interference to a reside 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 con 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.

- Rearient 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 decler or an experienced radio/TV technician for help.

Target Corp. Mpls. MN, 55403 Phone: 1-612-304-6073

5.9 inch



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 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: 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.

