



THE TWIN PEAKS WIRELESS SPEAKER



Good call on picking up the Outdoor Tech® The Twin Peaks Wireless Speaker. Your experience of the universe will soon be enhanced powerfully. This manual exists to help make sure that you use them correctly, so you're definitely going to want to relax for a hot second and look through this.

Kisses,



OUTDOOR TECH.

■ WHAT IS INCLUDED

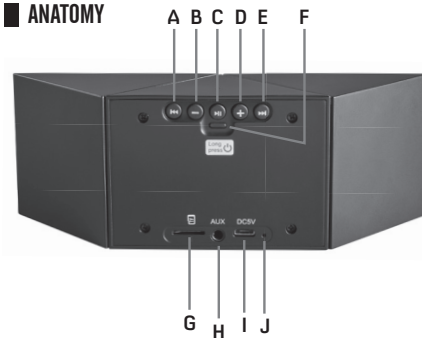


Adjustable Wireless Speaker



USB charge cable

■ ANATOMY



- A. Previous song
- B. Volume down
- C. Play/pause/answer/hang up
- D. Volume up
- E. Next song
- F. Power on/off, mode switch
- G. Micro SD card slot
- H. Audio input port
- I. DC5V charging port

- J. LED charging indicator
- K. Bluetooth mode indicator/call state indicator



K

■ CONTROLS

- ⏮ PREVIOUS SONG
- ⏮ NEXT SONG
- ⏮ VOLUME UP
- ⏮ VOLUME DOWN

- ⏮ PLAY /PAUSE
- ⏮ ANSWER CALL
- ⏮ REJECT CALL
- ⏮ CANCEL CALL
- ⏮ HANG UP

- ⏮ POWER ON/OFF
- ⏮ CHANGE BETWEEN MODES

Short press to play and pause, short press to answer call, long press to reject call, when make a call short press to cancel the call, during a call short press to hang up.

Long press to turn on and off. Short press change aux/tf/Bluetooth mode

■ PORTS



Plug your Micro SD card with MP3 files into the Micro SD slot to play your music.

Data Transmission jack: With a Micro SD card in the unit, connect the speaker to a computer using the USB data charging cable, then you can download materials from computer to your Micro SD card, or delete or copy the materials from Micro SD card to computer.



AUX: Audio input jack, connect your audio player devices (computer, mobile phone, MP3 player, etc.) using the 3.5mm to 3.5 mm audio cable.

Audio input jack, connect the speaker to a computer using the USB data charging cable, then the audio of computer can be played through this the speaker.



LED Charge Indicator

DC5V: Charging port - Plug the standard USB end of the charging cable into a computer or USB charging device and plug the micro USB end into the DC5V charging port. When charging, the charging LED will light. (If not lit up, that indicates failure to charge)

■ PAIRING



POWER ON

Long press to turn on, you will hear "Power on, Bluetooth mode".

The blue LED light will flash to wait to pair with a Bluetooth device.



Choose: "ODT Twin Peaks" in your phone's Bluetooth settings.

Once successfully paired you will hear "connected" tone and the blue LED light will stop flashing and stay solid.

(If prompted by your device to connect, select "Yes". If prompted by your device enter password or use pairing code: 0000.)

If pairing fails, turn off speaker or exit Bluetooth on your device and re-pair according to the method above.

If it doesn't pair after about 20 seconds, blue LED lights will flash to wait to accept other audio source from AUX/Micro SD Card/Bluetooth.

■ CHARGING



The battery is low if you hear a "Du" tone or the speaker fails to turn on (the blue LED will not be lit).

Use the USB charging data cable: Plug the micro USB end into the DC5V charging port in the back of the speaker and plug the standard USB end into the USB port of a computer or USB charging device.

When charging, the LED charging indicator will be lit up.



LED Charge Indicator

(We suggest using a standard "DC5V 500MA" charger to charge the speaker.)

■ MAKING CALLS / ANSWERING CALLS



POWER BUTTON

(Speaker must be paired to your phone first)

Making calls: Choose one of the three methods on your mobile phone. Transformer/iPhone/Speaker.

Transformer: The call audio will come through the speaker. Talk freely to the speaker. (hands free)

ANSWER CALLS - short press the play/pause button

HANG UP - short press the play/pause button

REJECT CALLS - long press the play/pause button

■ LED INDICATOR LIGHTS

Red LED light near the DC5V charging port:

Red LED will be solid when charging. Light will shut off when charge is complete.

The blue LED on the top of speaker:

When Bluetooth pairing is successful the blue LED light will be solid.

When playing audio through Bluetooth the blue LED light will flash.

The blue LED light on the top of the speaker:

When on a call the blue LED light will flash.

■ SPECS



Bluetooth Version: V5.0

Operating Range Device to Speaker: 10 m (32 feet)

Play Time: 3-4 hrs

Charge Time: 2-3 hrs

Speaker Size: 52mm*2 Drivers

Speaker Sensitivity: 80±3dB

Speaker Impedance: 4ohm

Speaker Frequency Range: 160Hz~15KHz

Paired Devices: ODT Twin Peaks

Product Features: Answer call, end call, reject call, volume control, track control, Play/pause music, Micro SD card, AUX in play. Both sides are rotatable through 360° and provide new optics and sound in every direction.



FCC ID: 2A2L8-OT2875

DON'T BE SO ANTISOCIAL



Facebook.com/outdoortechology
Twitter & Instagram: @outdoortech

Questions, comments, complaints, secret desires, or just to say what's up: email info@outdoortech.com

K bye.



www.outdoortech.com

FCC Statement

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.

Caution: Any changes or modifications to this device not explicitly approved by manufacturer could void your authority to operate this equipment.

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.

RF Exposure Information

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