



Active™

Portable Bluetooth® Speaker

User Manual



www.hellottec.com





Table of Contents

Thank You.....	4
Overview and Features.....	5
Overview and Functions.....	6
Specifications.....	12
Troubleshooting.....	15
Maintenance.....	16



Thank You

Thank you for purchasing our Active Portable Portable® Speaker.





What's in the box;

- 1 x Portable Bluetooth® Speaker
- 1 x USB Cable
- 1 x Hook
- 1 x 3.5mm Audio Cable
- 1 x User Manual



Overview and Features

Specifications

- Features one-click reconnection function.
 - Supports playback over aux input.
 - Supports power indication on iPhone or other iOS devices.
 - Supports data access from memory card.
 - Supports two-way hands-free Bluetooth calls.
 - Generates 2 x 3 W output power.
 - Supplied with 1200 mAh lithium-ion battery and integrated smart power management module.
 - Plays MP3/WMA/WAV/FLAC/APE audio lossless from memory card.
- 
- 

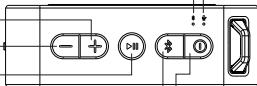
Overview and Functions

Previous track/Volume Down (-): Hold down to go to the previous track, press once to decrease the volume.

Next Track/Volume Up (+): Hold down to go to the next track, press once to increase the volume.

LED mode indicator

Microphone



NOTE: When the volume of the speaker reaches its maximum or minimum level, you will hear a beep from the speaker.

Play/Pause: Press to pause/play during playback.

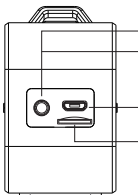
Bluetooth: Hold down to disconnect Bluetooth, press once to reconnect to the last connected Bluetooth device.

Mode: Press once to toggle between Bluetooth, Memory card and AUX.

Power: Hold down for 2 seconds to switch device on/off.

Call: Press this button to answer incoming calls, hold down to reject calls and press once to end call when the speaker is paired.

Overview and Functions





AUX port: 3.5mm audio cable jack

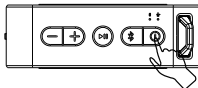
Reset hole: Insert an object to reset device when speaker is not working or has become locked.

Micro USB port: For charging

Memory card slot: Insert a memory card and playback your audio file or read data on card by connecting to your computer. (It is possible to access memory card contents when speaker is Off)


General Features and Functions

-  **Hold down for 2 seconds to switch speaker on/off.**
-  **Connect to other Bluetooth-enabled devices.**



- 1 Hold down for 2 seconds to switch speaker on/off.**
Hold down for 2 seconds to switch speaker on. Speaker will make a 'ding dong' sound and blue LED light will start to flash. If there is a previously configured device, blue light will stay on. Hold down for 2 seconds to switch speaker off. Blue light will go off.
- 2 Speaker Pairing**
Enable Bluetooth function of your cell phone, tablet or other device, find Bluetooth device named "ttec Active" and touch Connect to confirm.
- 3** After successful pairing, device will make a 'ding dong' sound and blue LED will stay on. When finished, you can select and play any music file from your cell phone or tablet.

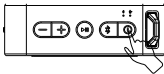
General Features and Functions

1. You should type "0000", touch OK and connect if necessary.
2. When switched on, the Bluetooth speaker will automatically connect to the last paired device.
- 5 **Disconnect Bluetooth device.** Hold the button  down (approximately 1.5 seconds) until you hear a sound to disconnect the speaker from the device. The speaker will be ready for pairing again when the blue LED starts flashing.


Playback Music Files From Memory

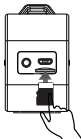
- 1 **Insert a memory card and switch the device on.**

Insert a memory card that contains music files, press Power button to switch the device on and hold the button down until you hear a 'ding dong' sound.




- 2 **Switch to Memory Card mode.**



Press mode change  button. After speaker makes a 'ding dong' sound, music files on memory card will start playing.

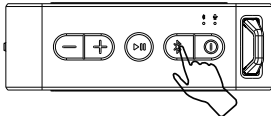


General Features and Functions

Hint: Bluetooth mode is the default mode for the Bluetooth speaker. If you want to playback music from the memory card, you will first need to switch to Memory card mode. If you insert the card while the speaker is On, memory card files will be played automatically. (If there is an already paired device, it will be disconnected. You can toggle between the device and the memory card by pressing the mode change  button)

Hands-Free Calls


- 1 If you receive a call while the speaker is connected to your smartphone, the music will be paused and you will be able to hear the call. Press the  button to reply the call, press again to end the call or hold the  button down (approximately 1 second) to reject the call.

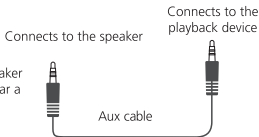


General Features and Functions

Connecting Aux cable

1 AUX Connection

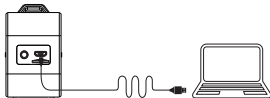
Hold Power button down to switch speaker on, and connect Aux cable after you hear a 'ding dong' sound. Press Mode change  button to switch to Aux mode.



Switching to Memory Card read/charge mode

1 Adding and Deleting Music

Switch your speaker off, insert the memory card, connect the data cable to the speaker's Micro USB port and connect to your computer. The contents of the memory card will be displayed automatically. This will allow you to add or delete music files to/from your memory card.



Overview and Functions

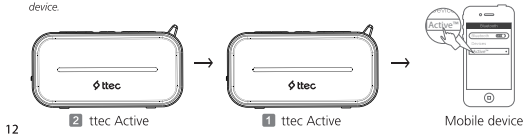
Pairing two ttec Active speakers with each other

When both of the ttec Active speakers are in pairing mode, hold down the Play/Pause button of the **1** first speaker.

After pairing between the two speakers is complete, you will hear **2** a beep from the paired speaker and **2** its light will remain illuminated.

Enable Bluetooth function of your cell phone, tablet or another device, find Bluetooth device named **1** "ttec Active" and touch Connect to confirm.

Note: In order to pair the two speakers successfully, make sure that they are not connected to any device.



Specifications

Layout	
External interfaces	Micro USB interface
	Memory card slot
	AUX Input
Product dimensions	W 142 x D 70 x H 46 (mm)
Net weight	395 g (including internal lithium-ion battery)
Basic parameters	
Product type	Portable Bluetooth speaker
Speaker system	2 x 3 W + Passive radiator
Volume adjustment	Touch the button to adjust
Specifications	Bluetooth 4.2
Storage type	Memory card (MAX. 32GB)
Battery	Internal 1200 mAh lithium-ion battery

Technical parameters	
Output power	2 x 3 W THD = 10%
Frequency response	110 Hz - 18 KHz
USB specifications	Compatible with USB 2.0 and USB 1.1
Charge duration	Approximately 2-2.5 hours with DC5V - 1A
Playback duration	Approximately 6 hours at medium volume, approximately 3-3.5 hours at MAX. volume
Battery	Internal 1200 mAh lithium-ion battery
Functions	
File formats	MP3, WMA, WAV, APE, FLAC
Voice call	Two-way call
Playback music files from memory card	Yes
Playback via Bluetooth	Yes
Memory card reader	Supports data access
External audio source	AUX Input
Bluetooth connection	One-click reconnection
Power level indicator	Supports power indication on iPhone or other iOS devices

Troubleshooting

Hint: If you have not used speaker for a long time, please charge it before using the device. You can connect the included USB cable to a computer and charge the speaker when the speaker is on or off. Alternatively, we recommend you charge the speaker via a power outlet with a DC5V=1A USB charger.

Layout	
Pairing	1. Switch the speaker off and restart.
	2. If your device prompts you for a password, type 0000.
Music playback is interrupted	1. Please make sure that the device is not out of effective range or there is no obstruction between the speaker and the device.
Memory card error	1. Please make sure that the memory card has the correct format (the speaker supports FAT32 format).
Format error	2. Please make sure that the memory card contains WAV, WMA, MP3, APE or FLAC file formats.
No audio during playback	1. Please make sure that the speaker volume has been adjusted correctly.
	2. Please make sure that speaker has not been paused.
Speaker fails to switch on	1. Restart the speaker by using the reset function.
Device does not respond	1. Restart the speaker by using the reset function.



Maintenance

You device is free of defects in design and workmanship.



Please follow the recommendations below to preserve the scope of warranty.

- Please store all accessories and attachments out of children's reach.
- Please make sure to keep the device dry. Rain, moisture and all kind of liquid has minerals that are corrosive to electronic circuits.
- If your device gets wet please dry it thoroughly. Please do not use and store the device in dusty and dirty environments. Moving parts and electronic parts may be damaged.
- Please do not store the device in hot environments. High temperatures may shorten the electronic devices' life, damage batteries and cause certain plastic parts to melt and to be deformed.
- Please do not store the device in cold environments. When the device returns to the normal temperature it causes moisture buildup within the device and electronic circuits may be damaged.
- Please avoid dropping, impacts and shaking. Rough use may cause breaking the built-in circuits and sensitive mechanical parts.
- Do not use harsh chemicals, cleaning solvents and detergents to clean the device.
- Do not paint the device. Painting may restrict the moving parts and prevent them from functioning properly.

All recommendations above apply to the device, battery, charger and all other accessories. If any device parts does not function properly please contact your nearest authorized service center.



Guidelines for Use

- Before starting to use the product please read “INTRODUCTION and USER MANUAL” thoroughly.
 - Guidelines for Use
 - Please keep your product away from heat sources.
 - Please pay attention to keep your product away from spillage and liquid exposure.
 - Please do not expose your product to liquid and moisture.
 - Failure to do so may result in electric shock.
 - Please use your product as instructed in the user manual.
 - Please do not expose your device to dust.
 - Please unplug the device and its accessories when you do not use them.
- 
- 

Guidelines for Transport

Please do not expose your device to any impacts during transport.



Health, Safety and Environmental Considerations

Please keep your product away from heat sources such as radiators and ovens.

Please dispose of the product in recycle bins because of the negative effects of harmful components on environment and human health.

Information about the user maintenance, repair and cleaning

There is no user-repairable parts inside. In case of faults please contact the authorized service centers (please see the list of authorized service centers) or the authorized seller from which you bought the product.



Periodic Maintenance

After warranty technical maintenance should be performed by only authorized service centers.

Connection and Assembly

Connection and assembly should be performed as instructed in the user manual. In case of any problems during connection and assembly please contact authorized service centers (please see the list of authorized service centers)

Lifecycle

The "LIFECYCLE" of the device is 3 years in terms of spare part supply and proper function.



INFORMATION ABOUT MAINTENANCE, REPAIR AND CLEANING

No need for any maintenance as long as the requirements in the user manual are followed.





The "LIFECYCLE" of the device is 3 years in terms of spare part supply and proper function.

Note: Our company is not responsible from any possible errors during writing and printing.

*** This product complies with AEEE Directive.



*** This product is marked according to



*** This product complies with RoHS Directive.



RoHS Directive

All lead-free products of this company complies with the restriction of the use of certain hazardous substances (RoHS) directive. This means that there is not any lead or hazardous substances in our production process and our products.



Crossed-out Wheelie Bin symbol indicates that user should segregate the product from other waste at end-of-life.

This applies to your product with this symbol and its attachments.

Please do not treat those products as unclassified waste.



Proper Disposal of Batteries

(Applies to companies which have waste collection systems)

If you intend to dispose of the product, necessary measures will be taken in the waste collection areas for reprocessing and repair of the product, including the battery.

The lifecycle of this device is 3 years.



with ♥ from ttec

