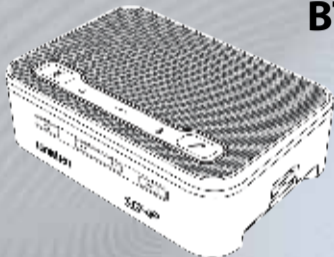


# Uniden®



## BTS200 High-Definition Speaker

## Haut-parleur haute définition BTS200

**Questions? Problems?**  
Get help on the web at [www.uniden.com](http://www.uniden.com)  
or call our Customer Service line at 800-292-2294.

**Questions? Problèmes?**  
Obtenez de l'aide au [www.uniden.com](http://www.uniden.com)  
ou en communiquant avec le soutien à la clientèle au 800-292-2294.

**SRS**  
WOW HD

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## ***Important Safety Instructions***

- Do not use this product near water, for example, near a bath tub, wash bowl, kitchen sink or laundry tub, in a wet basement or near a swimming pool.
- Do not use this product while driving.
- Use only the power cord indicated in this manual. Do not expose the device to flames or dispose of it in a fire: the battery may explode. Check with local authorities for possible battery disposal instructions.
- Do not disassemble, modify, or attempt to repair any component of this product.
- Check the laws and regulations on the use of mobile phones and hands-free equipment in the areas where you drive. Always give full attention to driving and pull off the road and park before making or answering a call if driving conditions require.

### **SAVE THESE INSTRUCTIONS!**



**SRS**  is a trademark of SRS Labs, Inc.  
WOW HD  
WOW HD technology is incorporated under license from SRS Labs, Inc.

## **BTS200 HIGH-DEFINITION SPEAKER**

Uniden's BTS200 high definition Bluetooth speaker provides clear stereo sound in a compact, portable package. With Bluetooth V2.1 compatibility, the BTS200 pairs with your cell phone to become a speakerphone for hands free conversations. You can also connect your music player (wired or wireless) for crisp, clear audio.

- Bluetooth V2.1 + EDR.

- Up to 2 Bluetooth devices can be paired with your speaker.
- Supporting A2DP/AVRCP/HFP profiles.
  - A2DP: Advanced Audio Distribution Profile
  - AVRCP: Audio/Video Remote Control Profile
  - HFP: Hands Free Profile
- Rechargeable Lithium-Ion polymer battery.
- Portable
- Up to 7 hours of play from a fully-charged battery.
- Call Waiting feature
- Mute feature
- *SRS WOW HD™*

**The BTS200 speaker is not a data storage device; do not attempt to copy files to it.**

## **What's Included**

- BTS200 Speaker
- AC Adapter (PS-0043)
- Lithium-Ion polymer battery (BT-1026)

# SET UP YOUR BTS200 SPEAKER

## Install the Battery


1. Remove the battery from any protective packaging and discard the packaging accordingly.
2. Align the battery pack with the guides along the inside of the battery area. Be sure the contact slots are in the correct position to close on the contacts.
3. Slide the battery in until you hear the latch click.





## Charge the Battery


1. Insert the adapter's DC jack into the DC connection.
2. Plug the adapter into a 120 VAC power supply (standard wall outlet).
3. The middle LED lights to indicate the battery is charging and goes off when complete.

**Your battery must be fully charged (more than 7.5 hours) before you can use your speaker.**

## Turn on Your Speaker

When you turn on your speaker for the first time, it automatically goes into pairing mode. The Bluetooth LED (  ) flashes rapidly and is ready to pair (see page 6). The next time you turn on your speaker, it searches for already paired devices and then moves into a standby state.


1. Press and hold  for at least 3 seconds.
2. All LEDs light and a power on tone sounds.
3.  and  LEDs go out.
4.  flashes slowly while looking for Bluetooth devices. It remains steady on when Bluetooth devices are discovered; otherwise, it goes out.

To turn off the speaker: Press and hold  for at least 3 seconds.

## **Pair Bluetooth Devices to Your Speaker**



### ***Pair First Bluetooth Device***

Pair your first Bluetooth device to your speaker when you turn your speaker on for the first time. Be sure your speaker is in pairing mode when you pair your second Bluetooth device (see step 1-2 of “Pair Second Bluetooth Device” on page 7).

1. Select a Bluetooth V2.1 or above device (mobile phone or music player) to pair.
2. Select the *Searching* mode on your Bluetooth device (refer to your Bluetooth device’s owner’s manual for details if necessary).
3. Your Bluetooth device should find *BTS200*; select it and use *0000* for a pairing code if necessary.
4. Verify that you are connected to your speaker. The Bluetooth LED () moves to a steady ON state when pairing is complete.

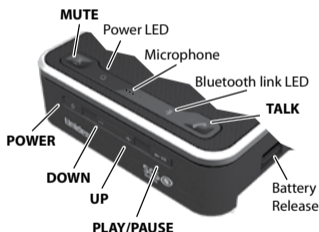
## **6 - English**







## Pair Second Bluetooth Device

1. Turn on your speaker, and continue to press and hold  until the speaker beeps twice.
2. Release . The BTS200 is ready to pair.
3. Follow the same procedures for pairing your first Bluetooth device (see page 6).

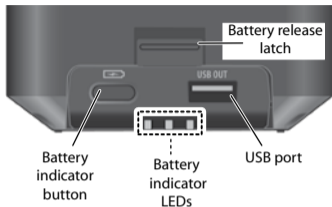
## GETTING TO KNOW THE BTS200 SPEAKER

### BTS200 Top/Front



Key name	Icon	Press to ...
<b>MUTE</b>		Mute the microphone on your speaker during a call.
<b>TALK</b>		Handle phone calls.
<b>POWER</b>		Turn on your BTS200 speaker.
<b>DOWN</b>		Decrease the volume.
<b>UP</b>		Increase the volume.
<b>PLAY/PAUSE</b>		Start, pause, and stop music.

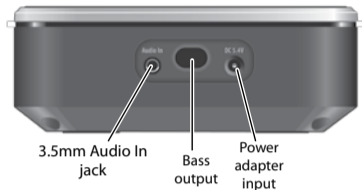
## BTS200 Side



Use this...	To...
Battery indicator button	Display the level of power left in the battery through the LEDs.
Battery Indicator LEDs	Display the remaining power level when you press the battery indicator button (see page 18).
USB port	Use the BTS200 battery to charge your cell phone (see page 14).
Battery release latch	Unlock the battery for removal.





## BTS200 Back








Use this...	To...
Audio In	Insert the audio cable's plug.
Bass output	Hear the bass sound.
DC 5.4V	Insert the power adapter.

## LEDs


Icon	Status	Meaning
	On (green)	BTS200 is turned on and operating.
	Off	BTS200 is turned off.
	Slow blink	BTS200 is looking for paired Bluetooth devices.
	Fast blink	BTS200 is ready to pair to a Bluetooth device.
	Steady on	BTS200 is connected to a Bluetooth device.
	Off	BTS200 is not connected to a Bluetooth device.














## BTS200 SPEAKER OPERATION

Press and hold  for at least 3 seconds to turn on your speaker.


The  and  keys control the speaker's volume level during cellphone operation and music playback. Press and release the keys to increase or decrease the volume level one step at a time. Press and hold  and  to quickly raise and lower the volume levels. Your speaker sounds an alert tone when it reaches the maximum upper and lower volume levels.

## Basic Cell Phone Operations







The green  LED flashes when your cellphone has an incoming call. Both the speaker and your cellphone may ring, depending on your cellphone settings.

To...	Do this...
Answer an incoming call	Press  .
Reject an incoming call	Press and hold  and  .
End a call	Press  .
Mute the microphone	Press  . The  LED turns red.
Unmute the microphone	Press  again. The  LED turns off.
Redial the last incoming number	From standby, press  and  at the same time. The  LED is steady green.
Redial the last number dialed	From standby, press and hold  . The  LED is steady green.

## Call Waiting











You can receive call waiting notification when your cellphone is paired to your speaker. The  LED flashes and your speaker sounds an alert tone.

**Your cellphone must subscribe to Call Waiting service to use these features;  
contact your telephone provider for more information.**

To...	Do this...
Answer a call waiting call and put first call on hold	Press and release  and  at the same time. The existing call is put on hold and the second call is now active.
Answer a call waiting call and hang up first call	Press  ; the first call is ended and the call waiting is now active.
Reject a call waiting call	Press and hold  and  at the same time.
End a call waiting call	Press  ; if the first call was on hold, it is now active.

## Basic Music Operation

When you pair a Bluetooth music player to your speaker, you can control operation through your speaker.

To...	Do this...
Play music	Press  . <b>NOTE: When you stop or pause the music playback, your speaker starts streaming music into a buffer. The music resumes at the same volume level after you press .</b>
Skip to the next track	Press  and  at the same time.
Skip to the previous track	Press  and  at the same time.
Control the volume	Press  to increase or  to decrease the volume.
Pause music	Press  when the music is playing
Stop playing music	Press and hold  while the music is playing.

# SPECIAL FEATURES

## Charge Cellphone using a USB Cable

If you have the proper fitting USB cable (not included), you can charge your cellphone through your speaker. Be sure you have a USB cable that will fit both USB connections - the one on your speaker and the one on your cellphone.

1. Connect the USB cable to your cellphone and to your speaker.
2. There are no specific charging LEDs on your speaker; however, any charging LEDs on your cellphone may blink accordingly.



**After you charge your cellphone using your speaker's battery, be sure you recharge your speaker.**

## Play Music through a Wired Connection

You can still play music through your BTS200 speaker even if your music device is not paired to your speaker. You can physically connect your music device to your speaker with a cable having a 3.5 mm minijack at one end (not included).

1. Plug one end of the cable into your music device, just like you would a pair of headphones.
2. Plug the other end of the cable into your speaker's 3.5 mm jack labeled **AUDIO IN**.
3. Use your music device to start and control music playback through your speaker.

The following restrictions apply when you are playing music through a wired connection:



- If both a Bluetooth device and a wired device are connected to your speaker, the Bluetooth device will take priority over the wired device.
- The BTS200 does not control the wired device; it only plays music through a wired connection. It cannot operate  or skip . You must use the wired device to do that.
- If you are listening to music from the wired device and you press , your speaker will start playing music from the Bluetooth device if available.

## Manage SRS WOW HD™ On/Off



The BTS200 speaker utilizes SRS WOW HD™ technology. WOW HD™ significantly improves the playback quality of audio, delivering a dynamic 3D entertainment experience with deep, rich bass and high frequency clarity for crisp detail.

You can turn SRS on or off (default = on). Your speaker retains the SRS setting during power off.


**To fully utilize SRS, turn the EQ setting on your music device to OFF.**

1. Press  and  at the same time when the music is playing.
2. If you hear a single acknowledgement tone, you have turned SRS off. If you hear a double acknowledgement tone, you have turned SRS back on.









# TROUBLESHOOTING

If this happens...	Try this...
Bluetooth device disconnects	Press  to reconnect.
Bluetooth device disconnects due to Out of Range	After moving back into connection range, press  key for reconnection.
Sound is not clear or there is no sound at all	Check BTS200 or your Bluetooth device volume level.
Music won't play on the BTS200	<ul style="list-style-type: none"><li>– Make sure your Bluetooth device has A2DP.</li><li>– Check if both devices are connected.</li><li>– Turn your BTS200 off and then back on to auto-connect with your Bluetooth device.</li></ul>
The BTS200 volume controls are not working.	<ul style="list-style-type: none"><li>– Change the volume from your Bluetooth device.</li><li>– Check the battery level.</li></ul>
LED No Power	<ul style="list-style-type: none"><li>– Make sure BTS200 is turned on.</li><li>– Make sure BTS200 is charged.</li></ul>



If this happens...	Try this...
Sound is too small / too much distortion	Adjust the volume level of BTS200 or Bluetooth device.
Phone call not answer by BTS200	<ul style="list-style-type: none"> <li>- Make sure your cellphone has HFP.</li> <li>- Check if both devices are connected.</li> <li>- Restart BTS200 for auto-connecting with your Bluetooth device.</li> </ul>
Music doesn't play after hanging up a call	Press  to resume music.
BTS200 doesn't control the music	Make sure your Bluetooth device has AVRCP.

## Reset your BTS200 Speaker

1. Turn off the BTS200.
2. Press , , and  keys at the same time. Hold for several seconds.
3. The  and  LEDs flash and then go dark.
4. Release , , and  keys. Your speaker has reset after it has completely shut down.

## **Battery Features**

Your BTS200 comes equipped with a rechargeable Lithium-Ion polymer battery. You can recharge the battery by connecting it to 120 VAC power through the AC adapter.

### ***Install and Charge the Battery***

See page 5 for details on installing and charging the battery (the same procedures as for initial turnup).

### ***Remove the Battery***

1. Press down on the battery latch to release the battery.
2. With the battery latch pressed down, press down and push out the opposite end of the battery to slide it out of the battery compartment.

### ***Check the Battery Level***

Press the battery indicator button while the AC adapter is not connected to your speaker (see page 8). The battery LEDs light according to how much power remains in the battery:

- 3 LEDs = 100 - 70% remaining
- 2 LEDs = 70 - 35% remaining
- 1 LED = 35 - 15% remaining

- 0 LEDs = Less than 15% power remaining. When the battery level falls below 15% (0 LED) status, the speaker sounds alert tones (four-beep pattern).

## **SPECIFICATIONS**

- Total 4W output (2W / Channel)
- Full-range (50mm) driver / Channel + Passive Radiator
- Li-Ion polymer Batt: 2950mAh
- Playtime: up to 7 hours in 80% Volume
- Recharging Time: 7.5 hours
- Range: Class 2

### **Bluetooth Compatibility**

Bluetooth V2.1 or above device with A2DP/AVRCP/HFP

### **Safety and Handling Information**

For maximum product life, do not drop, throw, or crush the speaker. Do not expose it to humidity, dust, or temperatures above 125°F (51.6°C).

## ***FCC Notice***

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. Privacy of communications may not be ensured when using this product.

Note: 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.

Any changes or modifications not expressly approved by the party responsible for compliance could void the user's authority to operate this device.

To insure the safety of users, the FCC has established criteria for the amount of radio frequency energy various products may produce depending on their intended usage. This product has been tested and found to comply with the FCC's exposure criteria. Use of other accessories may not ensure compliance with FCC RF exposure guidelines and should be avoided.

## **Industry Canada statement**

This device complies with RSS-210 of the Industry Canada 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.

## **IMPORTANT NOTE: Radiation Exposure Statement**

This equipment complies with IC radiation exposure limits set forth for an uncontrolled environment. End users must follow the specific operating instructions for satisfying RF exposure compliance. To maintain compliance with IC RF exposure compliance requirements, please follow operation instruction as documented in this manual.

## ***Lithium-Ion polymer battery information***

This device contains a lithium-ion polymer battery. The battery must be recycled or disposed of properly. Contact your local waste management office for information on battery recycling or disposal.

## **One-Year Limited Warranty**

### **Evidence of original purchase is required for warranty service.**

WARRANTOR: UNIDEN AMERICA CORPORATION (“Uniden”)

ELEMENTS OF WARRANTY: Uniden warrants, for one year, to the original retail owner, this Uniden Product to be free from defects in materials and craftsmanship with only the limitations or exclusions set out below.

WARRANTY DURATION: This warranty to the original user shall terminate and be of no further effect 12 months after the date of original retail sale. The warranty is invalid if the Product is a) damaged or not maintained as reasonable or necessary, b) modified,

altered, or used as part of any conversion kits, subassemblies, or any configurations not sold by Uniden, c) improperly installed, d) serviced or repaired by someone other than an authorized Uniden service center for a defect or malfunction covered by this warranty, e) used in any conjunction with equipment or parts or as part of any system not manufactured by Uniden, or f) installed or programmed by anyone other than as detailed by the owner's manual for this product.

**STATEMENT OF REMEDY:** In the event that the product does not conform to this warranty at any time while this warranty is in effect, warrantor will either, at its option, repair or replace the defective unit and return it to you without charge for parts, service, or any other cost (except shipping and handling) incurred by warrantor or its representatives in connection with the performance of this warranty. Warrantor, at its option, may replace the unit with a new or refurbished unit.

**THE LIMITED WARRANTY SET FORTH ABOVE IS THE SOLE AND ENTIRE WARRANTY PERTAINING TO THE PRODUCT AND IS IN LIEU OF AND EXCLUDES ALL OTHER WARRANTIES OF ANY NATURE WHATSOEVER, WHETHER EXPRESS, IMPLIED OR ARISING BY OPERATION OF LAW, INCLUDING, BUT NOT LIMITED TO ANY IMPLIED WARRANTIES OF MERCHANTABILITY OR FITNESS FOR A PARTICULAR PURPOSE. THIS WARRANTY DOES NOT COVER OR PROVIDE FOR THE REIMBURSEMENT OR PAYMENT OF INCIDENTAL OR CONSEQUENTIAL DAMAGES. Some states do not allow this exclusion or limitation of incidental or consequential damages so the above limitation or exclusion may not apply to you.**

**LEGAL REMEDIES:** This warranty gives you specific legal rights, and you may also have other rights which vary from state to state. This warranty is void outside the United States of America and Canada.

**PROCEDURE FOR OBTAINING PERFORMANCE OF WARRANTY:** If, after following the instructions in the owner's manual you are certain that the Product is defective, pack the Product carefully (preferably in its original packaging). The Product should include all parts and accessories originally packaged with the Product. Include evidence of original purchase and a note describing the defect that has caused you to return it. The Product should be shipped freight prepaid, by traceable means, to warrantor at:

Uniden America Service  
4700 Amon Carter Blvd.  
Fort Worth, TX 76155

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