

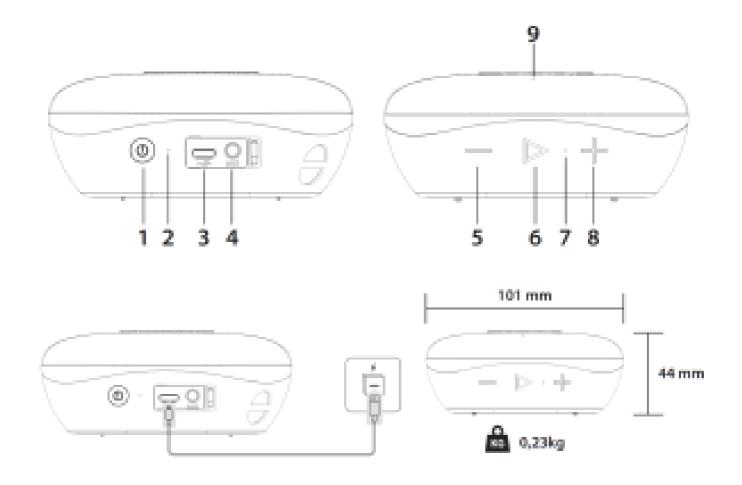
SHARP GX-BT60 Bluetooth Speaker User Manual

Home » Sharp » SHARP GX-BT60 Bluetooth Speaker User Manual





User manual



Thank you for choosing this SHARP product.

Contents [hide

- 1 Important safety instructions
- 2 What is included in the box:
- 3 Panels & Controls
- 4 Getting started
- 5 Modes
- 6 Documents / Resources
 - **6.1 References**
- 7 Related Posts

Important safety instructions

Please, read these safety instructions and respect the following warnings before the appliance is operated:

The exclamation point within an equilateral triangle is intended to alert the user to the presence of important operating and maintenance (servicing) instructions in the literature accompanying the appliance.



This symbol means that the product should be disposed of in an environmentally friendly manner and not

with general household waste. In order to away from this product.

WARNING - PROTECT YOUR HEARING

SHARP DEVICES CAN REACH VOLUMES ABOVE 100 DECIBELS. PROLONGED USE AT HIGH VOLUMES MAY AFFECT YOUR HEARING CAPACITY AND MAY RESULT IN NOISE-INDUCED HEARING LOSS (NIHL). TURN OFF THE POWER TO YOUR DEVICE WHEN NOT IN USE.

prevent fire always keep candles and other open flames

Please ensure that the device and any associated components such as chargers are stored safely and that any packaging or unwanted contents are disposed of thoughtfully.

Do not place the product on the floor or leave it in a place where young children could access it, or someone could trip over it.

Smart Practices While Driving

Check the laws and regulations on the use of mobile devices and accessories such as your SHARP device in the areas where you drive. Always obey them.

DO NOT USE MOBILE DEVICES AND ACCESSORIES IN AREAS WHERE THEIR USE IS PROHIBITED. ENSURE THAT YOUR USE COMPLIES WITH ANY RESTRICTIONS.

- Your SHARP device lets you communicate by voice when connected to a mobile device and safe conditions allow.
- When driving a car, driving is your first responsibility.
- If you choose to use your Bluetooth device while driving, remember the following tips:
- Get to know your SHARP device and its features such as speed dial and redial. These features help you to place your call without taking your attention off the road.
- If you receive an incoming call at an inconvenient time, let your voice mail answer it for you.
- Let the person you are speaking to know you are driving; if necessary, suspend the call in heavy traffic or hazardous weather conditions. Rain, sleet, snow, ice, and heavy traffic can be hazardous.
- Do not take notes or look up phone numbers while driving. Remember that your primary responsibility is driving safely.
- Do not engage in stressful or emotional conversations that may be distracting.
- Make people you are talking to aware you are driving and suspend conversations that can divert your attention away from the road.
- In the case of fire, traffic accidents, medical or other serious emergencies, dial the local emergency number.
- Call roadside assistance or a special non-emergency wireless assistance number when necessary.

Care and Handling

Your SHARP Bluetooth device is a precision-engineered instrument. To ensure its ongoing performance, you should look after it as you would any quality consumer electronic product, and use it in accordance with the instructions.

SHARP recommends that you take the following precautions.

- Avoid leaving your device in direct sunlight, such as on the dashboard or console of a car or truck. Do not leave your device unattended in your vehicle.
- Do not leave your device, or use your device, in any area where the temperature may exceed 60 degrees Centigrade (140 degrees Fahrenheit), such as inside a closed car on a hot day.
- Remember that on a hot day the temperature inside a closed car may be significantly higher than the outside air temperature.
- Do not leave your device, or use your device, in any area where the temperature is likely to drop below 0

degrees Centigrade (32 degrees Fahrenheit).

- Do not use any household or industrial-grade detergents or cleaners to clean your device. If your device becomes dirty or smeared, in most instances a wipe with a dry or slightly damp cloth should be sufficient to clean it.
- Do not leave your Bluetooth device connected to a power supply for long periods after it is fully charged. SHARP does not recommend long periods of continuous charging.
- Before charging your SHARP device, make sure that the cable is not damaged. If you notice any abnormalities, seek advice from a qualified professional.
- If traveling internationally, ensure that your SHARP wall or car power adapter is approved for use in the country where you plan to use it and that the adapter voltage is suited to the local power supply.
- Should a fault develop with your SHARP product, contact SHARP for advice on how to proceed.
- Do not attempt to repair or alter any SHARP product yourself.

Approved Accessories

The use of accessories not approved by SHARP may cause your SHARP device to malfunction, or in the case of non-approved electrical accessories may cause the device to exceed RF energy exposure guidelines. Use of non-approved accessories will void your device's warranty.

Electromagnetic Interference

Nearly every electronic device is susceptible to electromagnetic interference (EMI) if inadequately shielded, electromagnetic configured for electromagnetic compatibility.

Similar to a mobile phone, your SHARP device is a low-power transmitter/receiver and is covered by regulations pertaining to such devices. Turn off your SHARP device in any facility where posted notices instruct you to do so. These facilities may include hospitals or health care facilities that may be using equipment that is sensitive to external RF energy.

- When instructed to do so, turn off your SHARP device when onboard an aircraft. Any use of a mobile device must be in accordance with applicable laws, regulations, and airline crew instructions.
- Some Bluetooth devices may interfere with some hearing aids. In the event of such interference, you may want to consult your hearing aid manufacturer or physician to discuss alternatives.
- If you use any other personal medical device, consult the manufacturer of your device to determine if it is adequately shielded from RF energy. Your doctor or physician may be able to assist you in obtaining this information.
- If you are in doubt about whether your SHARP device is safely turned on or used, please consult an authorized
 person in the location you want to use your SHARP device. If no authorized person is available or you remain
 uncertain, SHARP recommends that you turn off your Bluetooth device and any mobile phones unless they are
 required in an emergency situation.

How to remove the battery for disposal RISK OF INJURY. WEAR GLOVES WHEN WORKING! The battery should be removed by an authorized Sharp service center. Not doing so will invalidate any guarantees and warranties on your device.

- 1. Use a flat screwdriver to gently prize away from the fabric cover.
- 2. Remove the 5 screws with a Philips screwdriver on the middle plastic cover.
- 3. Take off the middle plastic part.
- 4. Disconnect the battery connector from the board and remove the battery

Disposal of this equipment



• Do not dispose of this product as unsorted municipal waste. Return it to a designated collection point for the recycling of WEEE in accordance with local law. By doing so, you will help to conserve resources and protect the environment.



- The shown above appears on electrical and electronic equipment (or the packaging) to remind users of this.
- Users are requested to use existing return facilities for used equipment and batteries.

CE and UKCA statement:

- Hereby, Sharp Consumer Electronics Poland sp. z o.o. declares that this audio device is in compliance with the
 essential requirements and other relevant provisions of RED Directive 2014/53/EU and UK Radio Equipment
 Regulations 2017.
- The full text of the EU declaration of conformity is available by following the link www.sharpconsumer.com and then entering the download section of your model and choosing "CE Statements".

What is included in the box:

- 1 x SHARP GX-BT60
- 1 x USB to Micro USB charging cable
- 1 x 3.5mm to 3.5mm Aux audio cable
- 1 x User manual

Panels & Controls

- 1. UPower short press to power on/off
- 2. o-Bluetooth Indicator
- 3. MicroUSB Charge slot USB cable supplied.
- 4. Aux-in Jack 3.5mm Aux-in cable supplied.

- 5. Volume down Short press Skip backward button Long press.
- 6. ► Play/Pause Click to play/pause, Double Click for SIRI/GOOGLE.

Click to answer/end, Double Click to reject the call

- 7. o- Duo Mode Indicator
- 8. + Volume up Short press Skip forward button Long press.
- 9. o- Microphone

Getting started

Power on/off

Short press Ubutton to power on/off the speaker.

The indicator light will flash.

The speaker has a memory function and when powered will enter the same mode as prior to power off.

Each time the speaker powers on it will reset to 50% volume.

After 10 mins with no activity/connection, the GX-BT60 will automatically power off to conserve battery.

Charging

Please use the supplied Micro USB cable to charge the GX-BT60. A full charge will take around 3 hours. Please close the port cover after you have charged the GX-BT60.

The LED at the back will flash during charging and remain solid when fully charged.

The battery level may be seen on the phone.

Modes

Bluetooth Mode

A. Pairing

Power on the speaker and enter Bluetooth mode. The light indicator will flash. On your smartphone search Bluetooth devices for the "SHARP GX-BT60". Once connected the speaker will announce it is "connected" and the indicator light will cease flashing.

B. Music

- ► Click to play/pause
- + Click to increase the volume
- + press and hold for 1.5 seconds to skip forward a track
- Click to decrease volume
- press and hold for 1.5 seconds to skip back a track

C. Calls

- ► Click to answer an incoming call
- ► Click to end the active call
- ▶ Double click to reject an incoming call or press and hold

D. SIRI/GOOGLE

► Double click to activate/cancel Siri/Google voice dialing.

E. Disconnect

► Press and hold for 8 seconds to disconnect the current Bluetooth connection. The GX-BT60 will prompt "disconnected". Then other Bluetooth

devices can find and pair with the GX-BT60.

Duo Mode

Dual speaker wireless stereo pairing for a wide stereo sound stage.

- 1. Press the power button on the first speaker to turn the speaker "On"
- 2. Press and hold the Volume + and Volume buttons on the first speaker until the speaker says "Duo Mode pairing" then release the buttons
- 3. Press the power button on the second speaker to turn the speaker "On"
- 4. Press and hold the Volume + and Volume buttons on the second speaker until the speaker says "Duo Mode

pairing" then release the buttons

5. Please wait until you hear the voice prompt "Duo Mode connected".

This may take up to 1 minute. The speakers are now connected to each other.

6. The first speaker in which Duo Mode was initiated is the master speaker and will be the right stereo channel. You should pair your mobile device with this speaker.

For **Bluetooth pairing** to a Bluetooth-out enabled smart device search for "GX-BT60" on your device and pair.

If you receive a phone call while in Duo Mode the call will only come through the master speaker.

When in Duo Mode and you **Power off** one speaker both speakers will power off.

When you **Power on** the speakers, they need to be turned on individually.

When both speakers are powered on Duo Mode will automatically reconnect and you will hear "Duo Mode connected".

To disconnect Duo Mode press and hold Volume + and Volume - until you hear "Duo Mode disconnected".

To **clear Duo Mode pairing** press and hold Volume + and Volume - until the speaker says "Duo Mode cleared". This takes about 8 seconds.

Assuming direct line of sight, you should achieve be able to achieve a range of over 40 meters between the two speakers.

When used indoors, the range will be affected by any internal walls or obstacles between the speakers.

Aux in Mode

Use the 3.5mm audio cable (included) to connect the speaker to an audio source (PC, MP3/MP4, mobile phone). When you plug the Aux cable into the GX-BT60 it will automatically change to Aux in mode. When you unplug the Aux cable the GX-BT60 will change back to Bluetooth mode.

The speaker will play the music from the audio source.

- ► Click to mute playback
- Click to decrease volume
- + Click to increase the volume

To change or control tracks please use your music source when in Aux-in mode.

Model	SHARP GX-BT60
Output Power	6W (RMS)@10% THD
Power Consumption	6W
Power consumption – Standby	<1mW
Frequency Response	110Hz – 20kHz
Operating Temperature	5°C – 40°C
Battery Type	Li-ion 3,7V / 1800mAh / 6,66Wh
Bluetooth	1
Version	V 5.0
Frequency bands	2402 MHz ~ 2480 MHz
Maximum power transmitted	<20dBm

Trademarks:



The Bluetooth® word mark and logos are registered trademarks owned by Bluetooth SIG, Inc. Google Now is a trademark of Google Inc., Siri is a trademark of Apple Inc., registered in the U.S. and other countries.



Sharp Consumer Electronics
Poland Sp. z o.o.
Ostaszewo 57B, 87-148 Łysomice,
Poland
Made in China
SAU/MAN/0149

www.sharpconsumer.eu



Documents / Resources



References

• Sharp Consumer Products Europe - Sharp Europe

Manuals+, home privacy