

BlackBerry Music Gateway



MAT-48445-001

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MAT-48445-001 | PRINTSPEC-100 | SWD -1904047-0202114857-001 |



3.5mm to RCA cable



3.5mm audio cable



LED

Pairing button

Audio cable jack

Micro-USB port



Power adapter
North American version shown

- 1 • Connect the audio cable to your stereo or speaker system. The way you connect depends on the type of input jacks you have.
- 2 • Connect the audio cable to the port on your BlackBerry Music Gateway.
- 3 • If necessary, set your stereo or speaker system to detect auxiliary input.
- 4 • Connect the small end of the USB cable to your BlackBerry Music Gateway and the large end to the power adapter and plug the power adapter into an outlet.
- 5 • Press the button on the top of BlackBerry Music Gateway. The LED flashes alternating red and blue to indicate that your BlackBerry Music Gateway pairing mode.

➔ Pair with your smartphone using NFC



If you use a smartphone that supports NFC technology, you can easily pair and unpair by tapping your smartphone against the BlackBerry Music Gateway. Share a song from your playlist with friends and then tap your smartphone against the BlackBerry Music Gateway again to let others share their music.

If you use a third-party device, make sure that NFC technology is turned on before attempting to pair with your BlackBerry Music Gateway.

- 1 ◦ Make sure that your BlackBerry Music Gateway is plugged in to an outlet.
- 2 ◦ On the BlackBerry Music Gateway, press the button on the top of the device until the LED flashes red and blue to indicate that it's in pairing mode.
- 3 ◦ On your BlackBerry smartphone, select the **NFC** checkbox in the connections area at the top of the home screen.
- 4 ◦ Tap the back of your smartphone against the top of BlackBerry Music Gateway on the logo. If prompted, on your smartphone, click **Pair with Bluetooth**. Your smartphone vibrates and the LED on your BlackBerry Music Gateway flashes blue when you have successfully paired.

To unpair, tap the back of your smartphone against the top of the BlackBerry Music Gateway again.

➔ Pair with your smartphone



Your BlackBerry Music Gateway lets you wirelessly stream music from your BlackBerry smartphone and other Bluetooth enabled A2DP devices to your stereo or speaker system.

- 1 ◦ Make sure that your BlackBerry Music Gateway is plugged in to an outlet.
- 2 ◦ On the BlackBerry Music Gateway, press the button on the top of the device until the LED flashes red and blue to indicate that it's in pairing mode.
- 3 ◦ On your BlackBerry smartphone, on the home screen, click the **Manage Connections** icon.
- 4 ◦ Click **Bluetooth**, **Set Up Bluetooth**, or **Networks and Connections > Search > BlackBerry Music Gateway**.
- 5 ◦ If prompted for a passkey, type **0000**.
The LED flashes blue when pairing is successful.

To turn off the prompt that appears on your smartphone when you connect it to the BlackBerry Music Gateway, add the BlackBerry Music Gateway to your **Paired Devices** list. For more information, click the **Help** icon on your BlackBerry smartphone.

For information about pairing other A2DP devices with your BlackBerry Music Gateway, see the documentation that came with that device.

→ Play music

- 1 ◦ Make sure your stereo or your speaker system is set to a comfortable listening level.
- 2 ◦ On your BlackBerry smartphone, click the **Media** app.
- 3 ◦ Click **Songs** or **Music**.
- 4 ◦ Click a song to play.

Use the media controls on your smartphone to switch between songs and playlists, control volume, move back and forward, pause, and play. You can also press and hold the volume keys on the side of your BlackBerry to switch between songs.







Media

➔ More information



LED notifications

 Green	Solid: Turning on
 Red and blue	Alternating: In pairing mode
 Red	Flashing slowly: Turned on, but not connected Flashing quickly: Connection is lost, trying to reconnect
 Blue	Flashing slowly: On, paired, and streaming audio Flashing quickly: Pairing is successful



LED

For current information about your BlackBerry Music Gateway including the *Safety and Product information* booklet, visit www.blackberry.com/accessories and click **BlackBerry Music Gateway**.



I don't hear my audio files

Try any of the following:

- Verify that your BlackBerry Music Gateway is paired with your smartphone.
- Verify that all audio cables are securely connected.
- Check the volume level on your stereo or speaker system.
- Verify that your stereo or speaker system is set to detect auxiliary input.
- Verify that the BlackBerry Music Gateway is plugged in to an outlet.

I can't pair my BlackBerry Music Gateway with my smartphone

Try any of the following:

- Verify that the BlackBerry Music Gateway is plugged in to an outlet and that it is turned on.
- On your smartphone, verify that your Bluetooth connection is turned on.
- On your smartphone, verify that NFC technology is turned on.
- Press and hold the button on the top of your BlackBerry Music Gateway for 3 to 6 seconds to clear the pairing list, then try to pair up to 6 A2DP devices again.

BlackBerry Music Gateway Safety and Product Information



MAT-48446-001 | PRINTSPEC-100 | SWD -1938621-0210044558-001 |



Important safety precautions



Please read all of the safety and operation information before you use your BlackBerry Music Gateway device, or any accessories that came with the device. Retain this information for future use. To find the latest safety and product information, visit docs.blackberry.com and click **Manuals for BlackBerry Users > Accessories**.

In some countries there may be restrictions on using Bluetooth enabled and wireless devices with encryption software. Check with your local authorities.

	Use only the BlackBerry Charger (ASY-24479-002) and the micro-USB cable (ASY-28109-003) that came with your BlackBerry Music Gateway device. Use of non-approved power cords could present a risk of fire or explosion which could cause serious injury, death or property damage.
	Do not disassemble your BlackBerry Music Gateway device. It contains small parts that could be a choking hazard.
	Most modern electronic equipment is shielded from radio frequency (RF) signals. However, certain electronic equipment might not be shielded against the RF signals from your BlackBerry Music Gateway device. Keep the BlackBerry Music Gateway device away from medical devices, (such as pacemakers and hearing aids) because the medical devices could malfunction, causing serious injury or death. If you suspect that interference with medical devices is taking place, immediately stop using the BlackBerry Music Gateway device. Before using the BlackBerry Music Gateway device, consult your physician and the manufacturer of the medical device to determine if this product is safe for your use.
	Do not put your BlackBerry Music Gateway device in contact with water or other liquids as they could cause a short circuit, a fire or an electric shock which could cause serious injury, death, or property damage. Do not use liquid or aerosol cleaners or solvents on or near your device. Clean only with a soft, dry cloth. Disconnect the power cord before cleaning the device.
	Your BlackBerry Music Gateway device has a flashing LED notification light on the front, right corner. If you or other users are susceptible to epileptic seizures or blackouts, consult your physician before you use your device. If you or others experience any disorientation, loss of awareness, twitching, convulsions, or any involuntary movements, stop using your BlackBerry Music Gateway device immediately and consult a physician.
	Turn off your BlackBerry Music Gateway device on aircrafts. Using your device on an aircraft might affect aircraft instrumentation, communication, and performance; might disrupt the network; might otherwise be dangerous to the operation of the aircraft, its crew, and its passengers; and might be illegal.
	Keep your device and accessories away from heat sources, such as radiators, heat registers, stoves or other apparatus (including amplifiers) that produce heat. Do not use or store your BlackBerry Music Gateway device in temperatures that exceed those listed below. Doing so could cause your device to become hot, explode, or catch fire, which could result in serious injury, death, or property damage. • Device operating: 50 to 131°F (10 to 55°C) • Device storage: -40 to 185°F (-40 to 85°C)
	Dispose of your BlackBerry Music Gateway device and its accessories in accordance with the laws and regulations in your area. Do not dispose of your BlackBerry Music Gateway device in a fire. Doing so could cause an explosion resulting in serious injury, death, or property damage.
	Driving a vehicle requires your full attention to road conditions, weather, and vehicular traffic. It is important to set up your BlackBerry Music Gateway device prior to driving. Using this device may cause you to be distracted and may put you, your passengers, and occupants of other vehicles at risk of suffering bodily injury, death and/or loss of property. You should only use the device where permitted by law and when you will not be distracted from the proper operation of your motor vehicle
	Audio that you stream wirelessly to the BlackBerry Music Gateway device might not be secure and could be intercepted. Use caution when transmitting information to this accessory.
	Do not disassemble, crush, or puncture the device. Do not attempt to cover or push objects into openings on your device.

Using your BlackBerry Music Gateway device safely

- Do not place heavy objects or use excessive force on your BlackBerry Music Gateway device.
- Do not place your BlackBerry Music Gateway device on an unstable surface. It could fall and potentially cause injury and property damage, or damage the device.
- Situate the power cord in a way that reduces the risk of injury to yourself and others.

Additional electrical safety precautions

- Do not overload power outlets or extension cords. Doing so could result in electric shock or fire risk.
- Pull the plug rather than the power cord when you disconnect the power cord from an outlet.
- Protect the power cord from being walked on or pinched, particularly at the plug, convenience receptacles, and the point where the power cord connects to your BlackBerry Music Gateway device.
- Unplug the power cord during lightning storms or when the device will be unused for more than two weeks.
- Do not use the BlackBerry Music Gateway device or power cord outside or in any areas exposed to the elements.

Antenna care

Use only the supplied integrated antenna. Unauthorized antenna modifications or attachments could damage your BlackBerry Music Gateway device and might violate U.S. Federal Communications Commission (FCC) regulations.

Service



Do not attempt to modify or service your BlackBerry Music Gateway device.

Only qualified service personnel should perform repairs to the BlackBerry Music Gateway device or other accessories that came with it. Discontinue use, disconnect the power cord from the electrical outlet, and refer your BlackBerry Music Gateway device or power cord for service to qualified service personnel if any of the following situations occur:

- The power cord, plug, or connector is damaged.
- Liquid is spilled or objects have fallen into the openings on your BlackBerry Music Gateway device, audio cables, or power cord.
- Your BlackBerry Music Gateway device, audio cables, or power cord is exposed to water or other liquids, becomes too hot, is dropped or damaged in any way, does not operate normally by following the instructions in the user guide, or exhibits a distinct change in performance.

To reduce the risk of fire or electric shock, wire and connect your BlackBerry Music Gateway device to audio outputs and power cords only in the ways instructed in documentation supplied by Research In Motion. Do not attempt to adjust or modify any ports. Do not attempt to modify the internal memory of the BlackBerry Music Gateway device. Any improper connections or adjustments might cause damage and require extensive work by a qualified technician to restore your device, power cord, or any other accessories to normal operation.

Failure to observe all the safety instructions contained in the documentation for your BlackBerry Music Gateway device supplied by RIM will void the Limited Warranty and might lead to suspension or denial of services to the offender, legal action, or both.

Exposure to radio frequency signals

When a Bluetooth connection is established, your BlackBerry Music Gateway device receives and sends radio frequency (RF) signals. This device is designed to comply with Federal Communications Commission (FCC), Ministry of Internal Affairs and Communications (MIC), and Industry Canada (IC) guidelines respecting safety levels of RF exposure for wireless devices, which in turn are consistent with the following safety standards previously set by Canadian, U.S., and international standards bodies:

- ANSI/IEEE C95.1, 2005, American National Standards Institute/Institute of Electrical and Electronics Engineers Standard for Safety Levels with Respect to Human Exposure to Radio Frequency Electromagnetic Fields, 3 kHz to 300 GHz
- National Council on Radiation Protection and Measurements (NCRP) Report 86, 1986, Biological Effects and Exposure Criteria for Radiofrequency Electromagnetic Fields
- Health Canada, Safety Code 6, 2009, Limits of Human Exposure to Radiofrequency Electromagnetic Fields in the Frequency Range from 3 kHz to 300 GHz
- EN 50371, 2002, Generic Standard to demonstrate the compliance of low power electronic and electrical apparatus with the basic restrictions related to human exposure to electromagnetic fields (10 MHz to 300 GHz)
- International Commission on Non-Ionizing Radiation Protection (ICNIRP), 2009, Guidelines for Limiting Exposure to Time-Varying Electric, Magnetic, and Electromagnetic fields (up to 300 GHz)
- Official Journal of the European Union (OJEU), 1999, Council Recommendation of 12 July 1999 on the limitation of exposure of the general public to electromagnetic fields (0 Hz to 300 GHz)
- MIC, 2001, Article 14-2 of the Ordinance for Regulating Radio Equipment

FCC compliance statement (United States)

FCC Class B Part 15

Your BlackBerry Music Gateway device complies with Part 15 of the Federal Communications Commission (FCC) Rules. The FCC ID for your BlackBerry Music Gateway device is PPO-BSA3C0. Operation is subject to the following two conditions:

- This device may not cause harmful interference.
- This device must accept any interference received, including interference that may cause undesired operation.

CAUTION: Changes or modifications to this unit not expressly approved by the party responsible for compliance could void the user's authority to operate this equipment.

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 manufacturer's instructions, might cause interference harmful to radio communications.

There is no guarantee, however, 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 disconnecting and reconnecting the power cord to turn your BlackBerry Music Gateway device off and on, the user is encouraged to try to correct the interference by one or more of the following measures:

- Increase the separation distance between the equipment and receiver.
- Connect the equipment to an outlet on a circuit different from that to which the receiver is connected.
- Consult the dealer or an experienced radio technician for help.

Industry Canada certification

Your BlackBerry Music Gateway device complies with Industry Canada RSS 102, RSS-GEN, and RSS 210 under certification number 4491A-BSA3C0.

Class B compliance

Your BlackBerry Music Gateway device complies with the Class B limits for radio noise emissions as set out in the interference-causing equipment standard entitled "Digital Apparatus", ICES-003 of Industry Canada.

EU regulatory conformance

Research In Motion hereby declares that this device is in compliance with the essential requirements and other relevant provisions of Directive 1999/5/EC.

CE0914

The Declaration of Conformity made under Directive 1999/5/EC (HG nr.88/2003) is available for viewing at the following location in the EU community: www.blackberry.com/go/declarationofconformity .

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Additional regulatory conformance

Specific details about compliance with the following standards and regulatory bodies for your BlackBerry Music Gateway device may be obtained from Research In Motion:

- Radio and Telecommunications Terminal Equipment (R&TTE) Directive 1999/5/EC

Your BlackBerry Music Gateway device is in conformity with Turkey's EEE Directive and may be operated in Turkey.

Product information

Mechanical properties	Weight: approximately 0.78 oz (22 g) Size (L x W x H): approximately 2.4 x 1.48 x 0.45 in. (60 x 37.5 x 11.5 mm)
Power specifications	Micro-USB compatible port
Bluetooth radio specifications	Single-band support: ISM 2.4 Ghz Transmitting and receiving frequency: 2402 to 2480 Mhz Bluetooth Class 2

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