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You can read the recommendations in the user guide, the technical guide or the installation guide for BLACKBERRY HS-700. You'll find the answers to all your questions on the BLACKBERRY HS-700 in the user manual (information, specifications, safety advice, size, accessories, etc.). Detailed instructions for use are in the User's Guide.

User manual BLACKBERRY HS-700
User guide BLACKBERRY HS-700
Operating instructions BLACKBERRY HS-700
Instructions for use BLACKBERRY HS-700
Instruction manual BLACKBERRY HS-700

 **BlackBerry**

BlackBerry Wireless Headset HS-700

Safety and Product Information



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Manual abstract:

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Do not rely on your headset for emergency communications. Do not disassemble your headset. Your headset contains small parts that might be a choking hazard. Keep your headset away from medical devices, including pacemakers and hearing aids, as they might malfunction causing serious harm or death to you or others. Do not put your headset in contact with liquids as this might cause a short circuit, a fire, or an electric shock. @ @ @ @ @ @ @ Do not use your headset in the presence of gas fumes as it might present a risk of fire or explosion. Do not use or store your headset in temperatures that exceed 113° F (45°C) as the headset might become hot. Do not dispose of your headset device in a fire as this might cause an explosion resulting in serious injury, death, or property loss. Turn off your headset in aircrafts. Using your headset 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.

2 *Safety and Product Information Safety and product information Tip Description The headset is not inherently safe and cannot be used in the presence of explosive fumes, explosive dust, or other explosive chemicals. Sparks in such areas could cause an explosion or fire resulting in serious injury, death, or damage to property. Safety information Please read these safety and operation instructions before using the BlackBerry® Wireless Headset or any accessories provided with the headset. Retain these instructions for future use. The headset uses 128-bit encryption software. In some countries there may be restrictions on the use of any mobile devices while driving. You are responsible for knowing and complying with the local laws and regulations in the country that you use the headset. Electrical safety Charge the BlackBerry® Wireless Headset using only the vehicle power adapter provided or other charging accessory provided or specifically approved by Research In Motion Limited (RIM) for use with this headset.*

Any approval from RIM under this document must be in writing and must be from a person authorized to provide such approval. Use of any other accessory might invalidate any warranty provided with the headset and might be dangerous. Use the charging accessories provided with the headset or any other RIM approved charging accessories only from the type of power source indicated on the marking label. Before using any power supply, verify that the mains voltage is in accordance with the voltage printed on the power supply. Do not overload power outlets, extension cords, or convenience receptacles as this might result in a risk of fire or electric shock.

To reduce the risk of damage to the cord or the plug, pull the plug rather than the cord when you disconnect the charging accessory from the power outlet or convenience receptacle. Protect the power cord from being walked on or pinched, particularly at plugs, convenience receptacles, and the point where the power cord connects to the headset. Unplug charging accessories during lightning storms or when unused for long periods of time. Do not use charging accessories outside or in any area exposed to the elements. For more information about connecting to the power supply, see the documentation that came with the headset.

Battery safety and disposal The BlackBerry® Wireless Headset contains a non-removable lithium-polymer battery. Charge the battery with only the approved BlackBerry charging accessories. Do not attempt to remove the battery. Do not dispose of the headset in a fire, as the battery might explode. Dispose of the headset in accordance with the laws and regulations in your area governing disposal of lithium-polymer cell types. 3 Safety and Product Information Safety and product information The lithium-polymer battery might present a fire or chemical burn hazard or might explode if mistreated. Do not disassemble, crush, or puncture the lithium-polymer battery. Do not heat the lithium-polymer battery above 140°F (60°C). Audio safety guidelines If you use your BlackBerry® Wireless Headset at the maximum sound level over an extended period, hearing impairment might occur. Research In Motion guarantees compliance with the maximum sound power of its headset as determined by relevant regulatory bodies.

Audio files: The headset can play audio files. When you listen to audio files using a headset, permanent hearing loss might occur if you use the headset at a

high volume. Avoid increasing the volume of your headset to block out noisy surroundings. If you experience ringing in your ears or muffled speech, consult a physician to have your hearing checked. Device disposal The BlackBerry® Wireless Headset should not be placed in household waste bins. Please check local regulations for information about the disposal of electronic products in your area. Safe use guidelines . . . Do not place heavy objects on the BlackBerry® Wireless Headset. Do not attempt to modify or service the headset. Do not attempt to cover or push objects into openings on the headset unless instructed to do so in the documentation supplied by Research In Motion. Driving safety @@It is important to set up your BlackBerry® Wireless Headset prior to driving.

@@@If your vehicle is equipped with an air bag, do not place the headset or other objects above the air bag, or in the air bag deployment area. If invehicle wireless equipment is improperly stored or installed, and the air bag inflates, serious injury could result. 4 Safety and Product Information Safety and product information Radio frequency (RF) signals might affect improperly installed or inadequately shielded electronic systems in motor vehicles. Check with the manufacturer or its representative regarding your vehicle. If any equipment has been added to your vehicle, you should also consult the manufacturer of that equipment for information on RF signals.

Accessories Use only those accessories approved by Research In Motion. Using any accessories not approved by RIM for use with this particular BlackBerry® Wireless Headset model might invalidate any approval or warranty that is applicable to the headset, might result in the non-operation of the headset, and might be dangerous.



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Antenna care Use only the supplied integrated antenna. Unauthorized antenna modifications or attachments could damage the BlackBerry® Wireless Headset and might violate U.S.

Federal Communications Commission (FCC) regulations. Operating and storage temperatures Situate the BlackBerry® Wireless Headset or BlackBerry Wireless Headset accessories away from heat sources, such as radiators, heat registers, stoves, or other apparatus (including amplifiers) that produce heat.

@@@ (20 cm) from the pacemaker when the headset is turned on. Do not carry the headset in your breast pocket.

@@@@@ Turn off the headset before boarding an aircraft. @@ Such use might affect aircraft instrumentation, communication, and performance, might disrupt the network, might otherwise be dangerous to the operation of the aircraft, and might be illegal. Dangerous areas The BlackBerry® Wireless Headset is not an intrinsically safe device and is not suitable for use in hazardous environments, where such devices are safety guidelines Child safety: Keep your BlackBerry® Wireless Headset out of reach of children. @@@@ Never spill liquid of any kind on the headset or headset accessories. @@ Take care when using the headset with any charging accessories to route the power cord in a way that reduces the risk of injury to others, such as by tripping or choking. Cleaning: Do not use liquid, aerosol cleaners, or solvents on or near the headset or a headset accessory.

Clean only with a soft dry cloth. Disconnect any cables from the computer and unplug any charging accessories from the electrical outlet before cleaning either the headset or the charging accessory. 7 Safety and Product Information Safety and product information Designated areas and dangerous environments: Observe all signs and instructions that require an electrical device or radio frequency device to be switched off in designated areas. Do not use the headset in environments where there is a danger of ignition of flammable gases. Overheating and damage: If this product overheats, if the product has been dropped or damaged, if the product has a damaged cord or plug, or if the product has been dropped in a liquid, discontinue use. Compliance information Exposure to radio frequency signals The BlackBerry® Wireless Headset radio is a low power radio transmitter and receiver. When the headset radio is turned on, it receives and also sends out radio frequency (RF) signals. The headset is designed to comply with Federal Communications Commission (FCC) 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, 1999, 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, 1999, 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), 1998, 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) FCC compliance statement (United States) FCC Class B Part 15 This device complies with Part 15 of the Federal Communications Commission (FCC) Rules. The FCC ID for this device is BCE-HS700. 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.

8 Safety and Product Information Safety and product information 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, may 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 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 to an outlet on a circuit different from that to which the receiver is connected. Consult the dealer or an experienced radio or TV technician for help. Industry Canada certification This BlackBerry® Wireless Headset complies with Industry Canada RSS-210 standard, under certification number 2386C-HS700. Operation is subject to the following two conditions: (1) This device may not cause interference and (2) This device must accept any interference, including interference that may cause undesired operation of the device. See RSS-GEN 7.1.5. The term "IC:" before the certification/registration number only signifies that registration was performed based on a Declaration of Conformity indicating that Industry Canada technical specifications were met. The term "IC:" before the certification/registration number does not imply that Industry Canada approved the equipment.

Class B compliance This BlackBerry® Wireless Headset 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 This product is CE marked according to the provisions of the R&TTE Directive (99/5/EC). Research In Motion Limited hereby declares that this BlackBerry® Wireless Headset is in compliance with the essential requirements and other relevant provisions of Directive 1999/5/EC.



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The Declaration of Conformity made under Directive 1999/5/EC is available for viewing at the following location in the EU community: 9 Safety and Product Information Safety and product information Research In Motion UK Limited 200 Bath Road Slough, Berkshire SL1 3XE United Kingdom Additional regulatory conformance Specific details about compliance to the following standards and regulatory bodies may be obtained from Research In Motion: · Radio and Telecommunications Terminal Equipment (R&TTE) Directive 1999/5/EC Product information Product information Mechanical properties weight size (L x W x H) Power battery port capacity talk time non-removable, rechargeable lithium-polymer cell Micro-USB compatible port for charging 105 mAh 5 hours approximately 0.41 oz (11.5 g) approximately 2.13 x 0.70 x 0.40 in. (54 x 18 x 10 mm) Bluetooth radio specifications single-band support power class range transmitting and receiving frequency encryption profile support ISM 2.

4 GHz Bluetooth® Class 2 10 m 2400 to 2485 MHz 128 bit A2DP, AVRCP, HFP, and HSP 10 Safety and Product Information Legal notice Legal notice ©2010 Research In Motion Limited. All rights reserved. BlackBerry®, RIM®, Research In Motion®, SureType®, SurePress™ and related trademarks, names, and logos are the property of Research In Motion Limited and are registered and/or used in the U.S. and countries around the world. Bluetooth is a trademark of Bluetooth SIG. All other trademarks are the property of their respective owners. This documentation including all documentation incorporated by reference herein such as documentation provided or made available at www.blackberry.com/go/docs is provided or made accessible "AS IS" and "AS AVAILABLE" and without condition, endorsement, guarantee, representation, or warranty of any kind by Research In Motion Limited and its affiliated companies ("RIM") and RIM assumes no responsibility for any typographical, technical, or other inaccuracies, errors, or omissions in this documentation.

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