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ENG User ™ GUIDE LG Tone PRO†BluetoothÂŽ Stereo Headset Rev 1.0 U.S. All Right Booked. LG Electronics, 2015 Please read important safety precautions for proper use of this product. After reading the book, we save this User's guide to places that are ™ accessible to all users. Note: Before using the HBS-910, read all the information carefully to prevent damage to the product and enjoy the best performance. Warning: This product contains chemicals known to the State of California to cause cancer and birth defects or other reproductive harm. For more information, call (800) 243-0000. Wash your hands after handling. HBS-910 Safety Note HD Speaker apt-XÂŽ Product Components Product Tour Battery Charging and Warning HBS-910 Registration/Connection Indicator Lamp Mobile Call Function Find Me Out of Range of Playback Music Vibration Warning Settings & Description Of Playback Music Vibration Warning Music Vibration War Torque Summary Feature Troubleshooting 10 Specifications and Features 11 Confirmation Declaration 12 Limited Warranty 14 Important Safety Information 14 ENG Content www.lg.com This product can be used as an audio accessory for devices that support A2DP or handsfree BluetoothÂŽ profiles. The ENG BluetoothÂŽ work mark and logo are registered trademarks of BluetoothÂŽ SIG, Inc. and the use of all trademarks must be in accordance with the license agreement. This product supports apt-XÂŽ. Apt-XÂŽ is BluetoothÂŽ wireless technology that provides clear audio for listening to music and watching movies. (It only works automatically on mobile phones or audio devices that support apt-xÂŽ.) Product Components Safety Precautions apt-XÂŽ ENG LG TONE PROâ (HBS-910) lightweight wireless headset using Bluetooth. Caution Do not disassemble, adjust, or repair the product at will. Make sure that the combustible material is closed or out of contact with the product. Do not replace the battery arbitrarily as it may explode. If you use an incompatible charger, the product may be damaged. Do not let infants or children swallow magnets or small components of the product. If your medical device is implanted, consult your doctor before use. LG Tone PROâ HBS-910 (Mid Ear Gel Installation) Extra Ear Gel (Small and Large) User Manual Warranty Card USB Charging Cable Warning Do not drop the product in high places. Make sure there is no water, alcohol or benzene in contact with the product. Do not store the product in a wet or dusty place. Do not place heavy objects on the product is not waterproof. Avoid humidity and water. HD speaker yy the actual product design may differ from the image shown in the manual. If the communication network of the device you are connecting to supports i\(\frac{a}\)-1hd voice calls, you can enjoy creating a voice. Listen to music in high definition. Be careful to make sure that authentic LG electronics parts are used. Using an undying component can damage the product and void the warranty. Product Tour HBS-910 registration/connection After you put it in your earphones and start the process, you can easily register and connect according to a voice prompt. If you are prompted for an authorization code (PIN code), enter  â€â€¦ The charging port on off volume jog switch earphone cord lapping button call button yy NOTE. ENG ENG Power Switch Indicator Charge the battery before registering after hearing that the battery is low. If registration does not complete within 3 minutes, the power is automatically turned off. 1 Slide the power switch to [ON] to power it on. 2 The blue light lamp lights up and the HBS-910 enters search mode. 3 Select [LG HBS910] from the list of phones or devices to connect. 4 When the connection is complete, a voice message indicates that the connection is complete. Battery Charging and Warning 5 Register the HBS-910 with another device using the same process. Open the charging port cover and connect the charging port. Connect y NOTE manually: Features such as power on/off, auto reconnect, play/pause, create/break calls, reject calls, and adjust volume are not available. Light red blue battery status Complete charging 1 Press the call button and slide the power switch to [ON] to turn it on. 2 The blue light lamp lights up and the HBS-910 enters search mode. 3 To connect, select LG HBS910 from the list of devices. Slide the volume jog switch in the direction of â€â€€ for 1 second to check the battery level with voice and light. Battery status sufficient normal insufficient indicator blue flashing purple three times red flashing three times multiple connections HBS-910 can connected to both devices at the same time, the main function will work based on the main connected to both devices at the same time, the main function will work based on the main connected to both devices at the same time, the main function will work based on the main connected to both devices at the same time. device. 1 Press the call button and slide the power switch to [ON] to turn it on. You are about to connect to the HBS-910 using a device that was previously connected to mobile call feature 3. This device will be a â€sub-connected device. When you turn on ENG products, connection settings automatically detect the devices that are configured to connect. If the product doesn't automatically connect to the device you want, search for the product on the device you want, search for the product on the device you want, search for the product on the device you want. Connect manually. Press the Call button to call/short the indicator action description. To turn off vibration, slide the volume jog switch out briefly. The Break Auto Reconnect feature flashes the HBS-910 status description power four times on the blue light lamp flashes four times. The search mode blue light lamp is on. Headset/Hands-Free Profile Connect phone connection When you call a phone call, the phone automatically connects to the HS-910 when you make a call using your phone. On some phones, you need to double-tap the Play/Pause/Stop button to switch calls. Dial the call button again for 1 second. The voice dial presses the call button briefly. If your mobile doesn't support voice dialing, you can use the video feature. For call switching, press the Play/Pause/Stop button twice during the call. (Each time you press one of these buttons, the call will switch to your phone or HBS-910.) When you answer a call, you can press the call button for one second to answer another call during a phone call. Existing calls are switched to a call pending state. Press the call button again for one second to switch back from the phone to the previous call. Press the call button briefly to hang up in the middle of the call or to break both calls. (It works differently depending on your phone settings.) The blue light lamp flashes once every 5 seconds. Press the call button for 2 seconds by rejecting the call. The blue light lamp flashes once every 5 seconds. When mute mute is enabled/disabled, slide the volume jog switch in the direction of â€êâ€â€ and slide the previous/next jog switch in the previous direction for 1 second at the same time, yy note: Do not disable/activate mute while driving as you should use both hands, yy NOTE: Voice dial and video function work on the device that made the last call. (Voice dial and video functions may behave differently on some phones.) Music feature description Play playing play presses play/pause/stop button for a while. Music is played on the activated player of the connected device. Press the Pause/Pause/Stop button for 1 second. Perform steps 2 through 4 in ENG 2 Quick Connect. This device becomes a â€â€main connected device. For fast rewind/forward change equalizer mode, briefly push the previous/next jog switch in the previous or next direction until you reach the desired section of the ENG track. Briefly press the Play/Pause/Stop button. Change modes with non-ping sounds in the following order: Ultra Boost (default settings) > Bass Boost > General > Boost (enhanced treble) stops in the middle of playback and switching the music player when playing music on one of the two connected devices, hbs-910' music playback and changes control for that device. The vibration alarm setting pushes the volume jog switch in the direction of a€+†for 2 seconds when the HBS-910 is not in use. Turning off vibration warnings does not vibrate even if the call is received or out of range of communication. yy NOTE: When you turn it on, the vibration alarm is automatically set to [ON]. Tons & amp: Torque LG Tone & amp: Torque LG Tone and Torque to get vy note: LG Tone and Torque is available on android smartphones. Function action current time warning or voice memo 1. In the application, select a current-time alert or voice memo 2. Slide the previous/next jog switch to the next position for 1 second. If you read the latest message, the previous/next jog switch will slide in the previous direction for 1 second. Slide the volume jog switch and the previous and next jog switches in the same direction at the same direction at the same direction at the same direction for 1 second. Slide the volume jog switch and the previous and next jog switches in the same direction at the same direction at the same direction at the same direction at the same direction for 1 second. Slide the volume jog switch and the previous and next jog switches in the same direction at the same direction at the same direction for 1 second. Slide the volume jog switch and the previous direction at the same direction at the same direction at the same direction for 1 second. Slide the volume jog switch and the previous direction at the same direction at the same direction at the same direction for 1 second. Slide the volume jog switch and the previous direction at the same be assigned to the LG Tone and Torque app.) Use favorites to create call 1. Go to LG Tone & to create call button twice short. 3. Slide the previous/next jog switch for the previous or next second to select a number. 4. Press the call button twice short. Make a call in call history 1. Go to LG Tone & amp; Select Talk and Call History. 2. Press the call button twice short. 3. Slide the previous or next second to select the call history number. 4. Press the call button twice short. If the device connected to the product is outside the effective communication range (33 feet/10 meters), the communication signal becomes weak and communication is lost. When the device returns within the effective communication range, the product automatically reconnects to the device. If the device does not automatically reconnect, press the call button on the product to connect manually. When an unused device connects multiple devices, the product vibrates when it is out of range of communication and a voice message indicates that the connection is lost. In this case, the auto-reconnect feature is not supported. Find the summary find handset of the HS-910 function and slide the volume jog switch and the previous/next jog switches in the same direction at the same time. For example, push the function 1 volume jog switch to + position and previous/next jog To the previous location. Power Off Power Releases the power switch to the ON position. 2 Slide the volume jog switch to the position and the previous/next jog switch to the next position on music. Volume Down Talking / Music Slide Volume on Jogging Switch - Location. Double-tap the Play/Pause/Stop button through Call Transfer . For troubleshooting answering phone ringing, press the Call button briefly. Check the battery level and charge it will not power on. Slide the volume jog switch briefly to stop ringing the incoming call vibration warning - position. Move the vibration on/off idle slide volume jog switch to + position for 2 seconds. If your phone doesn't support headsets and hands-free features, you can't dial the HBS-910, so the call feature is not available. Check the battery level and charge it. Find the power you have on the volume jog switchslide and switch the previous and next jog switches in the same direction at the same time. End Call button for a while. You can't register HBS910 for a mobile phone call that waits for a second to press the call button. Make sure the HBS-910 is turned on. Make sure the HBS-910 is in search mode. - Press the call button, slide the power switch to [ON], and switch the last number and press the call button for one second idle. The sound is low and controls the sound level of the device connected to the HBS-910. Voice dialing (handsets must be supported) Press the idle call button briefly. Press the reject call ring and press the call button for 2 seconds. Switch to microphone mute on/off torque slide volume jog + position and switch to the previous position at the same time for 1 second on the previous/next jogging switch. Press the Pairing Mode (Manual) Power Release Call button and slide the power switch into the ON position for 2 seconds at the same time. Battery status check pause specification and function item comment Bluetooth 4.1 (headset / hands-free / A2DP / ACRCP profile) battery 3.7 V / 210 mAh, repomer latency up to 540 hours slide volume 1 second position on the jog switch. Briefly press the Play/Pause/Stop button for up to 16 hours of talk time. Music playback time up to 12 hours press the music playback/pause/pause button briefly. Charge time is less than 2 hours ~ Press and hold the Play/Pause/Stop button for 1 second. Rated input voltage DC 4.75 V to 5.6 V, 400 mA then slide the previous/next jog switch to the next position briefly singing music. Operating temperature -20 EšC to 50 EšC dimensions/weight 145 mm (W) X 175 mm (L) x 14.7 mm (H) / 51 g operating frequency 2402 MHz to 2480 MHz previous song music slide briefly Jogging switch to the previous position. Quickly transfer music from the slide and keep the previous/next jog switch from the previous position. Set equalizer Double-tap the Play/Pause music button. 10 11 ENG Declaration of Volume Verification CE Notice: ENG This device must accept interference received, including interference that may cause unwanted operation: Important: Changes to antennas or devices are not permitted to comply with FCC RF exposure compliance requirements. Changes to the antenna or device may cause the device to exceed RF exposure requirements and TM user-specific device operating rights. The equipment was found to comply with the limitations of Class B digital devices under Part 15 of the FCC rules. These restrictions are designed to provide reasonable protection against harmful interference in residential installations. This equipment can generate, use, and radiate radio frequency energy and, if not installed and used in accordance with the instructions. However, there is no guarantee that interference will not occur in a particular installation. If this equipment causes harmful interference to radio or television reception, you can decide by turning it off and on. Users are recommended to try and correct interference by one or more of the following actions: s3FPSJFOUFSFPSDFJWJOHBOUFOOB s * NDSFBTFUIFTUBODFCFUXFFIFFRVJQQQNFOUBOEU IFSFDFDFJW \$POOFDUUIFFRVJQNFOUUPBOPVUMFUPOBDJSDVJUEJ 2FSFOUGSPNUIBUIJIJDIFSJWFSJTDPOOFDUFE \$POTVMUUIFEFBMFSPSBOFYQFSJFODFESBEJP 57UFDIOJDJBOGPSIFMQ IC Notice: This device complies with the Industrial Canada License Waiver RSS Standard(s). Operation may vary depending on two conditions: (1) this device may not cause interference, and (2) this device must accept interference, including interference, including interference, and (2) this device must accept interference, and (2) this device must accept interference, and (3) this device must accept interference, and (4) this device must accept interference. appareils radio waiver de license. L'exploitation est autorisĂŠe aux deux conditions suivantes: (1) L'appareil ne doit pas produire de brouillage, radioŠlectrique subi, m\$me si le brouillage estée étée eseée. 12, LG Electronics declares that this HBS-910 complies with mandatory requirements and other applicable laws, 1999/5/EC. ENG FCC Notice to Users: 1. BluetoothÂŽ Stereo Headset HBS-910 with Radio Frequency Exposure is a wireless transmitter and receiver. Receive and transmit radio frequency (RF) electromagnetic fields (microwaves) from 2.4 to 2.4835 GHz in operation to communicate with the mobile device. BluetoothÂŽ headsets are designed to work with compatible LG phones in compliance with RF exposure guidelines and restrictions set by national authorities and international health organizations. 2. Turn off electronic devices in areas where the atmosphere is likely to explode. Although not uncommon, electronic devices can generate sparks. Fireworks in these areas can cause personal injury or death due to explosions or fires. Areas with potentially explosive atmospheres are often, but not always, clearly displayed. 3. Emergency calls matter! These BluetoothÂŽ headsets and the electronic devices connected to them operate using wireless signals, mobile and wired networks, as well as user programming features that cannot quarantee connectivity under all conditions. Therefore, you should not rely only on electronic devices for essential communications (e.g. medical emergencies). To make or receive calls, headsets and electronic devices connected to the headset must be powered on in a service area with the appropriate mobile signal strength. Emergency calls may not be available if all mobile phone networks or certain network services and/or phone features are in use. Contact your local service provider. 4. Battery information Rechargeable batteries have a long service life when handled properly. New batteries or batteries that have not been used for a long period of time can reduce the capacity used the first few times. Do not expose the battery to extreme temperatures. Use the battery at room temperature for maximum battery is used at low temperatures, the battery capacity is reduced. Batteries can only be charged at temperatures between +10°C (+50°F) and +45°C (+113°F). For your safety, do not remove the battery integrated into the product. If you need to replace the battery, go to the nearest authorized LG Electronics service point or dealer for assistance. 13 Limited Warranty 5. When the battery is recycled from the BluetoothÂŽ headset ENG, the battery in the BluetoothÂZ headset must be disposed of correctly and should not be stored in city waste. LG Electronics Service Partners, which remove batteries, dispose of them in accordance with local regulations. 6. Conditions - The warranty is valid only if the dealer has the original receipt issued to

the original buyer. The purchase date and serial number are provided with the product to be repaired or replaced. LG Electronics reserves the right to refuse warranty service if this information is deleted or changed after the first purchase of the product from a distributor. - If LG Electronics repairs or replacements may include the use of functionally equivalent re-conditionally equivalent re-condition re-consequent replaced product due to not replace ments and maintenance of the product. In addition, this warranty does not include the use of functionally equivalent re-conditions or including the product due to not include the use of conditions or replacements of product due to not replace the product due to not replace t

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