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 specializes in diseases of the ear). Licensed physicians who specialize in diseases of the ear are often referred to as otolaryngologists, otologists, or torhinolaryngologists. The purpose of a medical evaluation is to assure that all medically treatable conditions that may affect hearing are identified and treated. Meep and store device and components out of reach of children. Contains small parts which may be a choking hazard. To prevent hearing damage: Use appropriate hearing protection in loud environments. The hearing aids are NOT hearing protection devices. Remove the hearing aids if you encounter any overly loud sounds. 	 Do NOT use the hearing aids in explosive or oxygen-enriched atmospheres. Otherwise, a fire or explosion could occur. Check before using the hearing aids in areas where electronics or wireless devices are restricted. This may cause interference. Do NOT resell the hearing aids or share them with others. They are intended for use by a single user. Using resold or shared hearing aids may lead to infection. Keep the product away from fire and excessive heat (e.g., from storage in direct sunlight, near candles, or in a hot car) to avoid burns or damage to product. Do NOT submerge in water, wear in the shower, or wear while participating in water sports, e.g., swimming, waterskiing, surfing, etc. Prolonged exposure to water may damage the hearing aids. 	<section-header><list-item><list-item><list-item></list-item></list-item></list-item></section-header>	 experience a warming sensation, or if you experience loss of audio. If this happens, remove and power off the hearing aid immediately, then contact our support team via email support@larksound.com. Do NOT make unauthorized alterations to this product. Read before use Typical symptoms of hearing impairment: 1. Complete hearing loss : No sound can be heard. 2. Hearing loss: Sound can be heard, but very difficult to hear clearly. 3. Hearing loss of high frequency sound: hardly to catch the high-pitched sounds like women' s voice, Can' thear clearly when in phone call, watching TV etc. 4. Hearing loss of low frequency sound: Hardly to 	 catch the low-pitched sounds like motor sound, men's voice. 5. Intermittent hearing loss: All kinds of sounds can be heard. Sometimes sentence and some words can not be heard completely clearly or missed, need repeat again. How to select a suitable hearing aids To choose a suitable hearing aid is very important for the hearing impaired people. It means improving the quality of their life ! User need to know which of the five types of hearing loss they got. There is no way to improve for the first case. For the second case, the ordinary hearing aids can work; While for the case of 3/4/5, people need professional compensatory hearing aids. Why hearing aids needs sound frequency compensation? What kind of frequency compensation helps the hearing loss? 	 For the 3/4/5 types of hearing loss, the inaudible sound can be heard, but other sound sources will become louder and noisy, which is poor use experience for users. The solution is : To lower the original audible frequency, and louder the inaudible frequency for a balance of the sound that user can hear to achieve a good user experience. Larksound hearing aids designed to be with self-tuning frequency compensation , an unique feature different from other hearing aids. For the hearing impaired, the best way is to go to a professional institution to do the testing and choose a suitable hearing aid. However, it takes a lot of time, energy and money, and the elder people also have difficulty in mobility and other reasons, which will lead to a low acceptance of hearing aids by the elderly. To solve the problems, Larksound hearing aids
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Press Power to enter benoise Mode	current one, system will return back to step 2(select hearing aid), then you can select and start setting the other one. *After you finished all hearing aids' adjustment, the system will remenber the setting, no need to re-adjust them when you restart. How to wear Place the logo vertically downwards, insert the hearing aid into your ear, and gently rotate the hearing aid indicated until it can be completely placed inside the ear and snug.	<text><text><text><text><text></text></text></text></text></text>	 Check if the eartips are too big or too small. If one or both eartips match the descriptions below, try a different eartip size. Too big: The eartip feels painful or uncomfortable. It "s difficult to insert the eartip into your ear canal. The bend in the cable close to the eartip doesn't sit flat against your ear. Too small: The eartip feels loose or insecure. If you shake your head and open your mouth, the eartip feels painful or moves. Derrect size: The eartip feels secure, though it may feel strange at first. If you shake your head and open your mouth, the eartip feels comfortable and doesn't move. You may need to use a different size eartip for each ear. 	<section-header></section-header>	 Keep the hearing aids dry Never wear the hearing aids in the shower, bath, or pool. Protect the hearing aids from prolonged exposure to rain. Never apply hairspray, cologne, creams, or other cosmetics while wearing the hearing aids. If the hearing aids become excessively wet Leave the hearing aids in the case overnight with the lid open to dry. To thoroughly dry the hearing aids, store them in a container with desiccants or in a hearing aids drying case. This can help if you live in a humid climate or sweat often. What to expect Adjusting to a new hearing aid can feel
 overwhelming at first, and it can take time to feel fully comfortable. With patience, though, you'll soon be enjoying better hearing. Here's what you can expect during the first few days and weeks of using the hearing aids. Comfort and fit The eartips may feel strange or itchy inside your ear canal at first. This is normal, and you'll get used to the feeling over time. However, if they feel painful, try a different eartip size. The hearing aids might feel slightly uncomfortable to start. Try to wear them as much as possible to give yourself time to get used to the feeling. TIP: If you aren't comfortable wearing the hearing aids all day, try wearing them for a few hours at a time and gradually work up to longer use. 	 Adjusting to new sounds Sounds may seem loud or different. You may also notice background noises that you haven't heard before. As your brain learns to recognize and filter out these sounds, they' II become less apparent over time. TIP: Wear the hearing aids as much as possible to become more quickly accustomed to new sounds. Your voice may seem loud at first. To help, practice talking with a friend in a familiar environment before using the hearing aids for other conversations. You might need to experiment with different hearing aid settings as you try the hearing aids in new environments. Over time, you' II find settings that work for you and won't need to adjust them as often. TIP: Be patient! It can take some people up to several months to fully adjust to their hearing aids. 	<section-header><section-header></section-header></section-header>	The hearing aids has been disconnected frequently while under settingMay be you are in a strong interference space, please choose a suitable location and try again.The hearing aids can not chargePlease make sure the hearing aids and charging bin of metal contacts is clean and not damaged.The charging case can not chargePlease check the charging cable and charger is good without damaged.Hearing aids are not loud enough (no enough amplification)Increase volume; Clear any debris or wax buildup from the eartips and microphones;Hearing aids have no soundMake sure hearing aids have enough power; Make sure your finger or ear do not touch the logo on hearing aids.Remark: Once additional information needed, please kindly contact support@larksound.com, we will support you in shortest time.	FCC Compliance 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 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 Changes or modifications not expressly approved by the party responsible for compliance could void the user's authority to operate the equipment. 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
<text><image/><section-header><section-header><text><text><text><text></text></text></text></text></section-header></section-header></text>	responsibly to promote the sustainable reuse of material resources. Household users should contact either the retailer where they purchased this product, or their local government office, for details of where and how they can take these items for environmentally safe recycling. Business users should contact their supplier and check the terms and conditions of the purchase contract. This product and its electronic accessories should not be mixed with other commercial wastes for disposal.	FCC RF Radiation Exposure Statement: This Transmitter must not be co-located or operating in conjunction with any other antenna or transmitter. This equipment complies with RF radiation exposure limits set forth for an uncontrolled environment. This equipment should be installed and operated with minimum distance 5mm between the radiator and your body. 			<text><image/><text></text></text>