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**Earlens Inductive Lens Test Tool Instructions For Use**

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## 1. Introduction

Carefully read all instructions prior to use.

## 2. Earlens Inductive Lens Test Tool Description

The Earlens Inductive Lens Test Tool (Figure 1) is a portable tool that features a low-level inductive source and a four tone sweep of beeps. When placed in the ear canal, the Inductive Lens Test Tool projects an inductive signal into the ear canal. Tx is short for transmitting.

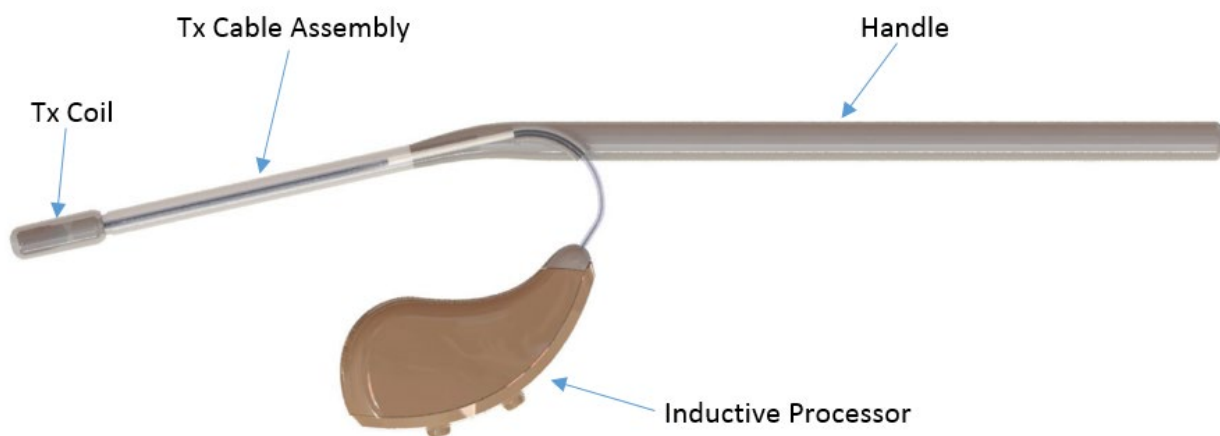


Figure 1. Inductive Lens Test Tool components

## 3. Intended Use

The Inductive Lens Test Tool is an optional tool available for the convenience of the health care professional to demonstrate the Earlens Contact Hearing Solution's sound quality experience after proper placement. The Inductive Lens Test Tool does not affect the normal operation of the Earlens Contact Hearing Solution to amplify sound in the ear. The Inductive Lens Test Tool is not intended to support, supplement, or augment the performance of the Earlens Contact Hearing Solution to amplify sound in the ear.

## 4. Warnings



Before using the Earlens Inductive Test Tool, read and make sure you understand each of the following safety warnings.

- Should the device become damaged, stop use and contact Earlens Customer Care.
- Do not crush, short circuit, modify or disassemble any component of the Inductive Lens Test Tool
- Do not incinerate any component of the Inductive Lens Test Tool or use near open flame.

- Handle waste from electronic equipment per local regulations.
- When using any instruments in the ear canal, be careful to avoid damaging the ear canal or tympanic membrane.

## 5. Precautions



Before using the Earlens Inductive Lens Test Tool, read and make sure you understand each of the following safety precautions.









- Avoid getting the Inductive Lens Test Tool wet, as this may damage the device.
- Only individuals trained in the evaluation and placement of hearing aids should use the Inductive Lens Test Tool.
- Handle the Inductive Lens Test Tool carefully. Do not drop it and prevent hard knocks. These may damage the device.
- Do not disconnect the attached processor from the ILTT.
- DO NOT AUTOCLAVE.

## 6. Operating Instructions

- a. Remove the device from the box and press the top user control on the processor for 3 seconds. This will turn the device on.
- b. To verify the device is on and charged, place the processor of the ILTT into the Earlens Charger. You should see at least one solid light if the device is charged.
- c. If you observe 4-blinking lights, remove the ILTT and reinsert it back into the Charger while pressing the top user control.
- d. Removal of the device from the charger will automatically turn the device on.
- e. Carefully place the tip of the Inductive Lens Test Tool into the patient's ear until the sequential tones are heard.
- f. Remove the device from the patient's ear.
- g. Insert the processor part of the ILTT into the Charger until the next use.
- h. Prior to next use, clean the Tx coil of the device with an isopropyl alcohol wipe.

## 7. Graphic Symbols Contained in Device Labeling

The following symbols appear on the Inductive Lens Test Pen or packaging:

Symbol	Description	Reference	Symbol	Description	Reference
	Separate collection for electrical and electronic equipment	WEEE Directive 2012/19/EU, Annex IX		Batch code	ISO 15223-1:2016, 5.1.5
	Keep Dry	ISO 15223-1:2016, 5.3.4		Date of manufacture	ISO 15223-1:2016, 5.1.3
	Catalog number	ISO 15223-1:2016, 5.1.6		Consult instructions for use	ISO 15223-1:2016, 5.4.3
	Caution	ISO 15223-1:2016, 5.4.4		FCC Part 18 Declaration of Conformity	FCC Guidelines for Labeling, Part 15 and Part 18, 2014

FCC ID: 2AGDU-EL2PIN;



Manufactured by (Ref. ISO 15223-1:2016, 5.1.1):

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