

Doc. ID: D00354688

Version: 1

Title: Allure 1.3.0 Software System Test Android

609973

8

TestPlan

# WIDEX ALLURE

## 1.3.0

**Test ID: 1.3.0 - 1**

Agile Project ID: P004164

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Project Manager SW			

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## Document Management

This section contains technical settings and elements to support document management.

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**Configuration:**

App\_Android

395

1

Config

App\_Android\_Custom\_As\_Defined\_In\_TestPlan

Configuration variable	Value
MobilePlatform	Android

**1 Introduction**

This test plan defines the scope of all tests to be executed to verify the effective implementation of all requirements valid for the Allure App 1.3.0 of brand Widex for Android platform.

The plan defines all test cases to be executed according to their specification and assigns configurations to be used for test execution. A configuration represents a test environment. If a test case is assigned to multiple configurations the test report must provide a test result of each assigned configuration.

The configuration to use is a recommendation for each test case. It might be needed to change the configuration used during the test execution. A change of the configuration used needs to be documented in the test report.

A full test round for the STS Allure would be a combined verification of both iOS and Android Platforms.

This SW System Test Plan is for the Android App of Allure. For SW System Test Plan of iOS app, please refer to the corresponding document, D00354687.

The test configuration details for the SW System Test of Allure App 1.3.0 are mentioned below.

Test Rounds	OS Versions
STS Execution (Manual)	15
STS Execution (Automated)	16
	10

If there are any changes to the OS versions mentioned above during the test round execution, it would be documented in the test report and/or DR3 Protocol.

**2 Round 1**

610268

2

**Round 1:**

This is a full test round containing execution of all test cases either manually or via automation.

This test round includes test cases to verify the effective implementation of all requirements related to Allure App 1.3.0 and shall ensure a 100% coverage of all requirements in scope for the tested software version.

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Please refer to the Manual Tests and Automation Tests sections for the scope of the respective sub-rounds.

## 2.1 Manual

610270	3
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This sub-round is a manually executed round.

### 2.1.1 Android 15

610274	8
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Test Case	Configurations
<a href="#">503351</a> HA firmware update disconnected scenarios	<a href="#">[395] - App_Android</a>
<a href="#">503353</a> Indicate low battery level	<a href="#">[395] - App_Android</a>
<a href="#">503355</a> Update HA firmware	<a href="#">[395] - App_Android</a>
<a href="#">503357</a> Initiate in-app pairing	<a href="#">[395] - App_Android</a>
<a href="#">503358</a> Pair HA(s) from in-app pairing	<a href="#">[395] - App_Android</a>
<a href="#">503359</a> Binaural in-app pairing	<a href="#">[395] - App_Android</a>
<a href="#">503363</a> One HA of a pair already updated	<a href="#">[395] - App_Android</a>
<a href="#">503364</a> Battery too low in firmware update	<a href="#">[395] - App_Android</a>
<a href="#">503365</a> Unrecoverable error in firmware update - Android	<a href="#">[395] - App_Android</a>
<a href="#">503366</a> Several HA(s) detected while pairing	<a href="#">[395] - App_Android</a>
<a href="#">503367</a> Connection to the App in the given Bluetooth range	<a href="#">[395] - App_Android</a>
<a href="#">503371</a> Battery percentage status at different levels	<a href="#">[395] - App_Android</a>
<a href="#">503379</a> Hearing aid reminder - Denied	<a href="#">[395] - App_Android</a>
<a href="#">503380</a> Hearing aid reminder - Service Allowed by default	<a href="#">[395] - App_Android</a>
<a href="#">503381</a> Notification for connection and battery status	<a href="#">[395] - App_Android</a>
<a href="#">503382</a> Notification for one HA disconnected & not paired	<a href="#">[395] - App_Android</a>
<a href="#">503384</a> Supported languages	<a href="#">[395] - App_Android</a>
<a href="#">503385</a> Supported versions - Android	<a href="#">[395] - App_Android</a>
<a href="#">503388</a> Display text in preferred language in the app	<a href="#">[395] - App_Android</a>
<a href="#">503396</a> Show all available programs with refit	<a href="#">[395] - App_Android</a>
<a href="#">503403</a> Reset mic EQ and volume changes	<a href="#">[395] - App_Android</a>

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Test Case	Configurations
<a href="#">503404</a> Difference in HA program lists on connect	<a href="#">[395] - App_Android</a>
<a href="#">503406</a> Syncing programs in HAs	<a href="#">[395] - App_Android</a>
<a href="#">503424</a> Volume beep when adjustment is completed	<a href="#">[395] - App_Android</a>
<a href="#">503429</a> Display mic EQ in HA	<a href="#">[395] - App_Android</a>
<a href="#">503437</a> Display of current microphone volume	<a href="#">[395] - App_Android</a>
<a href="#">503440</a> Volume beep when streaming adjustment is completed	<a href="#">[395] - App_Android</a>
<a href="#">503449</a> Verify App name in the store and on the device	<a href="#">[395] - App_Android</a>
<a href="#">503457</a> Streaming volume-Out of Bluetooth range	<a href="#">[395] - App_Android</a>
<a href="#">503461</a> Trigger app rating - Android	<a href="#">[395] - App_Android</a>
<a href="#">503468</a> App onboarding flow when HA(s) todo FW upgrade	<a href="#">[395] - App_Android</a>
<a href="#">503469</a> App onboarding from the App instructions	<a href="#">[395] - App_Android</a>
<a href="#">503491</a> Track Distance to HAs	<a href="#">[395] - App_Android</a>
<a href="#">503493</a> Location of the HAs updates when app in background/foreground with disconnected HA	<a href="#">[395] - App_Android</a>
<a href="#">503497</a> SSL unavailable when Streaming is active	<a href="#">[395] - App_Android</a>
<a href="#">503501</a> Copying a personal program in only 1 HA on connection	<a href="#">[395] - App_Android</a>
<a href="#">503504</a> Server error while on SSL flow	<a href="#">[395] - App_Android</a>
<a href="#">503510</a> SSL unavailable when there is server error	<a href="#">[395] - App_Android</a>
<a href="#">503515</a> FixMe unavailable when there is server error	<a href="#">[395] - App_Android</a>
<a href="#">503542</a> Connection Guide Pages	<a href="#">[395] - App_Android</a>
<a href="#">503544</a> Link to App Store (Incompatible HA)	<a href="#">[395] - App_Android</a>
<a href="#">503548</a> Link to App Store (HA firmware too new)	<a href="#">[395] - App_Android</a>
<a href="#">503551</a> Display streaming state of the TV Play	<a href="#">[395] - App_Android</a>
<a href="#">503552</a> Display and selecting TV Play program	<a href="#">[395] - App_Android</a>
<a href="#">503553</a> Delete TV Play pairing and program	<a href="#">[395] - App_Android</a>
<a href="#">503559</a> Crash logs - Sentry	<a href="#">[395] - App_Android</a>
<a href="#">503560</a> Adjusting TV Play stream volume	<a href="#">[395] - App_Android</a>
<a href="#">503561</a> Maintain relative difference between L/R TV Play stream volume	<a href="#">[395] - App_Android</a>
<a href="#">503566</a> Disabled country	<a href="#">[395] - App_Android</a>

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Test Case	Configurations
<a href="#">503567</a> Disabling TV Play when only 1 HA is paired	<a href="#">[395] - App_Anyroid</a>
<a href="#">503568</a> Consent flow languages - Operational consent	<a href="#">[395] - App_Anyroid</a>
<a href="#">503572</a> Consent flow languages - Data collection consent	<a href="#">[395] - App_Anyroid</a>
<a href="#">503579</a> Consent flow-No internet connection	<a href="#">[395] - App_Anyroid</a>
<a href="#">503580</a> Triggering data sharing consent after XCloud changes	<a href="#">[395] - App_Anyroid</a>
<a href="#">503581</a> Display more information where indicated - Start the flow from Connection Screen	<a href="#">[395] - App_Anyroid</a>
<a href="#">503583</a> Hearing aid reminder - Denied - Demo Mode	<a href="#">[395] - App_Anyroid</a>
<a href="#">503584</a> Hearing aid reminder - Service Allowed by default - Demo Mode	<a href="#">[395] - App_Anyroid</a>
<a href="#">503585</a> Display more information where indicated - Start the flow from More menu	<a href="#">[395] - App_Anyroid</a>
<a href="#">503587</a> Triggering operational consent after XCloud changes	<a href="#">[395] - App_Anyroid</a>
<a href="#">503588</a> Consent flow languages - Privacy notice	<a href="#">[395] - App_Anyroid</a>
<a href="#">503589</a> [LE Audio]: Streaming when HA's are out of bluetooth range	<a href="#">[395] - App_Anyroid</a>
<a href="#">503590</a> [LE Audio]: Volume beep when streaming adjustments are done	<a href="#">[395] - App_Anyroid</a>
<a href="#">503601</a> [LE Audio]: Pair/Unpair HA's	<a href="#">[395] - App_Anyroid</a>
<a href="#">529568</a> Verify whether AI Quick assist and AI Sound Assist are not displayed when we click on adjust sound in telecoil program	<a href="#">[395] - App_Anyroid</a>
<a href="#">529713</a> Volume Controls -in Mic & Telecoil Stream When Mic Enabled	<a href="#">[395] - App_Anyroid</a>
<a href="#">529862</a> L/R Volume Adjustment Range (Mic Enabled)	<a href="#">[395] - App_Anyroid</a>
<a href="#">529866</a> EQ settings on Telecoil	<a href="#">[395] - App_Anyroid</a>
<a href="#">529919</a> Volume Control Response with No Telecoil Input (Mic Enabled)	<a href="#">[395] - App_Anyroid</a>
<a href="#">529934</a> Verify whether Volume and Mute control is displayed (Monaural)	<a href="#">[395] - App_Anyroid</a>
<a href="#">529942</a> Verify L/R button is not accessible when one HA is disconnected (binaural, mic enabled)	<a href="#">[395] - App_Anyroid</a>
<a href="#">529961</a> Reset functionality in Telecoil (Mic Enabled & disabled)	<a href="#">[395] - App_Anyroid</a>

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Test Case	Configurations
<a href="#">530023</a> Verify user should not be able to save any changes made to telecoil program as personal program (Mic enabled & disabled)	<a href="#">[395] - App_Android</a>
<a href="#">530053</a> AI Feature State at Program Switching via HA button	<a href="#">[395] - App_Android</a>
<a href="#">531364</a> Verify whether mute and Volume Increase/Decrease -in Telecoil volume When Mic disabled	<a href="#">[395] - App_Android</a>
<a href="#">531448</a> L/R Volume Adjustment Range (Mic disabled)	<a href="#">[395] - App_Android</a>
<a href="#">531519</a> Volume Control Response with No Telecoil Input (Mic disabled)	<a href="#">[395] - App_Android</a>
<a href="#">531543</a> Verify L/R button is not accessible when one HA is disconnected (mic disabled)	<a href="#">[395] - App_Android</a>
<a href="#">592228</a> Collection of App Crash Logs	<a href="#">[395] - App_Android</a>
<a href="#">598199</a> App Crash Logs with regulatory mandatory options unchecked	<a href="#">[395] - App_Android</a>
<a href="#">503450</a> Regulatory: Verify translations across supported languages	<a href="#">[395] - App_Android</a>
<a href="#">503451</a> Regulatory: Verify About Screen Details	<a href="#">[395] - App_Android</a>
<a href="#">503530</a> Verify About screen details	<a href="#">[395] - App_Android</a>

## 2.2 Automated

610269	2
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This sub-round is an automated test execution round.

### 2.2.1 Android 16

610272	8
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Test Case	Configurations
<a href="#">503352</a> Display battery and connection status	<a href="#">[395] - App_Android</a>
<a href="#">503354</a> Disconnected HA	<a href="#">[395] - App_Android</a>
<a href="#">503360</a> Connection status monaural HA	<a href="#">[395] - App_Android</a>
<a href="#">503377</a> Appearance	<a href="#">[395] - App_Android</a>
<a href="#">503386</a> HA Settings	<a href="#">[395] - App_Android</a>
<a href="#">503392</a> Mic equalizer available pre-sets	<a href="#">[395] - App_Android</a>
<a href="#">503393</a> Pre-sets in Music program	<a href="#">[395] - App_Android</a>
<a href="#">503394</a> Binaural stream equalizer adjustments	<a href="#">[395] - App_Android</a>
<a href="#">503395</a> Show the active program in HA(s)	<a href="#">[395] - App_Android</a>
<a href="#">503397</a> Program change in the HA	<a href="#">[395] - App_Android</a>
<a href="#">503401</a> Reset equalizer from EQ screen	<a href="#">[395] - App_Android</a>

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Test Case	Configurations
<a href="#">503402</a> Available pre-sets while streaming	<a href="#">[395] - App_Android</a>
<a href="#">503405</a> Program names in HA and App should match	<a href="#">[395] - App_Android</a>
<a href="#">503407</a> Binaural one HA disconnected volume	<a href="#">[395] - App_Android</a>
<a href="#">503408</a> Binaural volume setting	<a href="#">[395] - App_Android</a>
<a href="#">503409</a> Binaural differences in volume	<a href="#">[395] - App_Android</a>
<a href="#">503410</a> Monaural mute/unmute	<a href="#">[395] - App_Android</a>
<a href="#">503411</a> L/R mute/unmute	<a href="#">[395] - App_Android</a>
<a href="#">503412</a> Binaural mute/unmute	<a href="#">[395] - App_Android</a>
<a href="#">503414</a> Reset stream EQ and volume changes	<a href="#">[395] - App_Android</a>
<a href="#">503415</a> Binaural mic equalizer adjustments	<a href="#">[395] - App_Android</a>
<a href="#">503417</a> Syncing EQ if different in 2 HA	<a href="#">[395] - App_Android</a>
<a href="#">503418</a> Volume types available in programs	<a href="#">[395] - App_Android</a>
<a href="#">503419</a> Show all available programs in the HAs	<a href="#">[395] - App_Android</a>
<a href="#">503421</a> Binaural L/R volume	<a href="#">[395] - App_Android</a>
<a href="#">503422</a> L/R mute/unmute, main volume slider	<a href="#">[395] - App_Android</a>
<a href="#">503425</a> Monaural volume	<a href="#">[395] - App_Android</a>
<a href="#">503426</a> Sync streaming EQ if different in 2 HA	<a href="#">[395] - App_Android</a>
<a href="#">503428</a> Display stream EQ in HA	<a href="#">[395] - App_Android</a>
<a href="#">503436</a> Mic equalizer shared between Universal and Directional focus	<a href="#">[395] - App_Android</a>
<a href="#">503438</a> Binaural streaming mute/unmute	<a href="#">[395] - App_Android</a>
<a href="#">503441</a> Streaming layer volume level	<a href="#">[395] - App_Android</a>
<a href="#">503442</a> Min and Max streaming volume	<a href="#">[395] - App_Android</a>
<a href="#">503445</a> HAs with different volume in stream sync	<a href="#">[395] - App_Android</a>
<a href="#">503446</a> Binaural adjustment of streaming volume	<a href="#">[395] - App_Android</a>
<a href="#">503465</a> Android - Deny location permissions from Connection screen	<a href="#">[395] - App_Android</a>
<a href="#">503470</a> Help section	<a href="#">[395] - App_Android</a>
<a href="#">503471</a> App onboarding flow when HA(s) is connected	<a href="#">[395] - App_Android</a>
<a href="#">503472</a> App Onboarding flow when Skip the Onboarding flow	<a href="#">[395] - App_Android</a>
<a href="#">503473</a> App onboarding flow to show in Help section	<a href="#">[395] - App_Android</a>
<a href="#">503475</a> Allow location and notifications permissions from Connection screen	<a href="#">[395] - App_Android</a>
<a href="#">503477</a> Android - Location services, location and notifications permissions turned off	<a href="#">[395] - App_Android</a>
<a href="#">503479</a> Find only one connected HA	<a href="#">[395] - App_Android</a>
<a href="#">503480</a> Selecting a personal program	<a href="#">[395] - App_Android</a>

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Test Case	Configurations
<a href="#">503481</a> Save personal programs based on HCP programs	<a href="#">[395] - App_Android</a>
<a href="#">503482</a> Deleting Personal program based on a Personal program	<a href="#">[395] - App_Android</a>
<a href="#">503483</a> No internet connection	<a href="#">[395] - App_Android</a>
<a href="#">503484</a> Monaural HA - Allow location and notifications permissions from Connection screen	<a href="#">[395] - App_Android</a>
<a href="#">503485</a> SSL available for mic HCP programs	<a href="#">[395] - App_Android</a>
<a href="#">503486</a> Prerequisites for MySound	<a href="#">[395] - App_Android</a>
<a href="#">503487</a> Internet connection loss while on SSL flow	<a href="#">[395] - App_Android</a>
<a href="#">503488</a> Saving personal programs based on personal programs	<a href="#">[395] - App_Android</a>
<a href="#">503489</a> Android - Monaural HA - Location services, location and notifications permissions turned off	<a href="#">[395] - App_Android</a>
<a href="#">503490</a> Selecting a name for a personal program	<a href="#">[395] - App_Android</a>
<a href="#">503492</a> Inputting a name up to 28 characters	<a href="#">[395] - App_Android</a>
<a href="#">503494</a> Maximum number of personal programs and Program information	<a href="#">[395] - App_Android</a>
<a href="#">503495</a> SSL available for PP created from mic HCP program	<a href="#">[395] - App_Android</a>
<a href="#">503496</a> Changing program during SSL	<a href="#">[395] - App_Android</a>
<a href="#">503498</a> Deleting a Personal Program	<a href="#">[395] - App_Android</a>
<a href="#">503499</a> Delete and create personal program - One HA disconnected	<a href="#">[395] - App_Android</a>
<a href="#">503502</a> Starting a stream during SSL	<a href="#">[395] - App_Android</a>
<a href="#">503503</a> Force closing the app during SSL	<a href="#">[395] - App_Android</a>
<a href="#">503506</a> Select one activity tag and Activating 1 FixMe profile at a time	<a href="#">[395] - App_Android</a>
<a href="#">503507</a> FixMe available for mic HCP programs	<a href="#">[395] - App_Android</a>
<a href="#">503508</a> Prerequisites for FixMe	<a href="#">[395] - App_Android</a>
<a href="#">503512</a> Completing SSL session	<a href="#">[395] - App_Android</a>
<a href="#">503514</a> Reset personal program mic equalizer, volume, directional focus changes	<a href="#">[395] - App_Android</a>
<a href="#">503516</a> FixMe available for PP created from mic HCP program	<a href="#">[395] - App_Android</a>
<a href="#">503517</a> Updating personal program	<a href="#">[395] - App_Android</a>
<a href="#">503527</a> Notification permission [Android 12 and below]	<a href="#">[395] - App_Android</a>
<a href="#">503528</a> Notification permission accept [Android 13 and above]	<a href="#">[395] - App_Android</a>

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Test Case	Configurations
<a href="#">503529</a> Notification permission deny [Android 13 and above]	<a href="#">[395] - App_Android</a>
<a href="#">503531</a> Incompatible HA(s) brand	<a href="#">[395] - App_Android</a>
<a href="#">503532</a> Permission deny	<a href="#">[395] - App_Android</a>
<a href="#">503533</a> Permission accept	<a href="#">[395] - App_Android</a>
<a href="#">503534</a> Bluetooth accept	<a href="#">[395] - App_Android</a>
<a href="#">503535</a> Retrieving and sending HA log data	<a href="#">[395] - App_Android</a>
<a href="#">503536</a> Compatible HA(s)	<a href="#">[395] - App_Android</a>
<a href="#">503537</a> Enter/exit mission mode	<a href="#">[395] - App_Android</a>
<a href="#">503538</a> Connection help	<a href="#">[395] - App_Android</a>
<a href="#">503539</a> Incompatible HA(s) model	<a href="#">[395] - App_Android</a>
<a href="#">503540</a> Privacy Notice	<a href="#">[395] - App_Android</a>
<a href="#">503541</a> Not sending HA log if data collection consent withdrawn	<a href="#">[395] - App_Android</a>
<a href="#">503545</a> Bluetooth deny	<a href="#">[395] - App_Android</a>
<a href="#">503546</a> Bluetooth already on	<a href="#">[395] - App_Android</a>
<a href="#">503547</a> Deny and allow android	<a href="#">[395] - App_Android</a>
<a href="#">503556</a> Giving consent	<a href="#">[395] - App_Android</a>
<a href="#">503558</a> Terms and conditions	<a href="#">[395] - App_Android</a>
<a href="#">503562</a> Declining consent	<a href="#">[395] - App_Android</a>
<a href="#">503563</a> DF available on first Universal Program	<a href="#">[395] - App_Android</a>
<a href="#">503564</a> Directional focus shortcut - Android	<a href="#">[395] - App_Android</a>
<a href="#">503570</a> Selecting and removing DF	<a href="#">[395] - App_Android</a>
<a href="#">503571</a> Select a direction with one HA from a pair	<a href="#">[395] - App_Android</a>
<a href="#">503574</a> Select a direction with monaural HA	<a href="#">[395] - App_Android</a>
<a href="#">503576</a> Removing option to postpone Operational consent	<a href="#">[395] - App_Android</a>
<a href="#">503577</a> Applying DF to both HAs	<a href="#">[395] - App_Android</a>
<a href="#">503586</a> Enter/exit demo mode	<a href="#">[395] - App_Android</a>
<a href="#">503591</a> [LE Audio]: Streaming layer volume level	<a href="#">[395] - App_Android</a>
<a href="#">503592</a> Feature available for Binaural configuration in demo mode	<a href="#">[395] - App_Android</a>
<a href="#">503593</a> Programs in demo mode	<a href="#">[395] - App_Android</a>
<a href="#">503594</a> Volume and mute in demo mode	<a href="#">[395] - App_Android</a>
<a href="#">503595</a> [LE Audio]: HA's with different volume in stream sync	<a href="#">[395] - App_Android</a>
<a href="#">503596</a> [LE Audio]: Binaural adjustment of streaming volume	<a href="#">[395] - App_Android</a>
<a href="#">503597</a> Connection and battery in demo mode	<a href="#">[395] - App_Android</a>
<a href="#">503598</a> [LE Audio]: Monaural streaming volume adjustments	<a href="#">[395] - App_Android</a>

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Title:	Allure 1.3.0 Software System Test Android		

Test Case	Configurations
<a href="#">503599</a> Hidden or disabled features in demo mode	<a href="#">[395] - App_Android</a>
<a href="#">503604</a> Help and video guides in demo mode	<a href="#">[395] - App_Android</a>
<a href="#">503605</a> App Onboarding flow when HA(s) not connected.	<a href="#">[395] - App_Android</a>
<a href="#">503606</a> Find my Hearing Aids - Demo mode	<a href="#">[395] - App_Android</a>

## 2.2.2 Android 10

610271	10
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Test Case	Configurations
<a href="#">503352</a> Display battery and connection status	<a href="#">[395] - App_Android</a>
<a href="#">503354</a> Disconnected HA	<a href="#">[395] - App_Android</a>
<a href="#">503360</a> Connection status monaural HA	<a href="#">[395] - App_Android</a>
<a href="#">503377</a> Appearance	<a href="#">[395] - App_Android</a>
<a href="#">503386</a> HA Settings	<a href="#">[395] - App_Android</a>
<a href="#">503392</a> Mic equalizer available pre-sets	<a href="#">[395] - App_Android</a>
<a href="#">503393</a> Pre-sets in Music program	<a href="#">[395] - App_Android</a>
<a href="#">503395</a> Show the active program in HA(s)	<a href="#">[395] - App_Android</a>
<a href="#">503397</a> Program change in the HA	<a href="#">[395] - App_Android</a>
<a href="#">503405</a> Program names in HA and App should match	<a href="#">[395] - App_Android</a>
<a href="#">503407</a> Binaural one HA disconnected volume	<a href="#">[395] - App_Android</a>
<a href="#">503408</a> Binaural volume setting	<a href="#">[395] - App_Android</a>
<a href="#">503409</a> Binaural differences in volume	<a href="#">[395] - App_Android</a>
<a href="#">503410</a> Monaural mute/unmute	<a href="#">[395] - App_Android</a>
<a href="#">503411</a> L/R mute/unmute	<a href="#">[395] - App_Android</a>
<a href="#">503412</a> Binaural mute/unmute	<a href="#">[395] - App_Android</a>
<a href="#">503415</a> Binaural mic equalizer adjustments	<a href="#">[395] - App_Android</a>
<a href="#">503417</a> Syncing EQ if different in 2 HA	<a href="#">[395] - App_Android</a>
<a href="#">503419</a> Show all available programs in the HAs	<a href="#">[395] - App_Android</a>
<a href="#">503421</a> Binaural L/R volume	<a href="#">[395] - App_Android</a>
<a href="#">503422</a> L/R mute/unmute, main volume slider	<a href="#">[395] - App_Android</a>
<a href="#">503425</a> Monaural volume	<a href="#">[395] - App_Android</a>
<a href="#">503436</a> Mic equalizer shared between Universal and Directional focus	<a href="#">[395] - App_Android</a>
<a href="#">503465</a> Android - Deny location permissions from Connection screen	<a href="#">[395] - App_Android</a>
<a href="#">503470</a> Help section	<a href="#">[395] - App_Android</a>
<a href="#">503471</a> App onboarding flow when HA(s) is connected	<a href="#">[395] - App_Android</a>
<a href="#">503472</a> App Onboarding flow when Skip the Onboarding flow	<a href="#">[395] - App_Android</a>

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<a href="#">503473</a> App onboarding flow to show in Help section	<a href="#">[395] - App_Anyroid</a>
<a href="#">503475</a> Allow location and notifications permissions from Connection screen	<a href="#">[395] - App_Anyroid</a>
<a href="#">503477</a> Android - Location services, location and notifications permissions turned off	<a href="#">[395] - App_Anyroid</a>
<a href="#">503479</a> Find only one connected HA	<a href="#">[395] - App_Anyroid</a>
<a href="#">503480</a> Selecting a personal program	<a href="#">[395] - App_Anyroid</a>
<a href="#">503481</a> Save personal programs based on HCP programs	<a href="#">[395] - App_Anyroid</a>
<a href="#">503482</a> Deleting Personal program based on a Personal program	<a href="#">[395] - App_Anyroid</a>
<a href="#">503483</a> No internet connection	<a href="#">[395] - App_Anyroid</a>
<a href="#">503484</a> Monaural HA - Allow location and notifications permissions from Connection screen	<a href="#">[395] - App_Anyroid</a>
<a href="#">503485</a> SSL available for mic HCP programs	<a href="#">[395] - App_Anyroid</a>
<a href="#">503486</a> Prerequisites for MySound	<a href="#">[395] - App_Anyroid</a>
<a href="#">503487</a> Internet connection loss while on SSL flow	<a href="#">[395] - App_Anyroid</a>
<a href="#">503488</a> Saving personal programs based on personal programs	<a href="#">[395] - App_Anyroid</a>
<a href="#">503489</a> Android - Monaural HA - Location services, location and notifications permissions turned off	<a href="#">[395] - App_Anyroid</a>
<a href="#">503490</a> Selecting a name for a personal program	<a href="#">[395] - App_Anyroid</a>
<a href="#">503492</a> Inputting a name up to 28 characters	<a href="#">[395] - App_Anyroid</a>
<a href="#">503494</a> Maximum number of personal programs and Program information	<a href="#">[395] - App_Anyroid</a>
<a href="#">503495</a> SSL available for PP created from mic HCP program	<a href="#">[395] - App_Anyroid</a>
<a href="#">503496</a> Changing program during SSL	<a href="#">[395] - App_Anyroid</a>
<a href="#">503498</a> Deleting a Personal Program	<a href="#">[395] - App_Anyroid</a>
<a href="#">503499</a> Delete and create personal program - One HA disconnected	<a href="#">[395] - App_Anyroid</a>
<a href="#">503503</a> Force closing the app during SSL	<a href="#">[395] - App_Anyroid</a>
<a href="#">503506</a> Select one activity tag and Activating 1 FixMe profile at a time	<a href="#">[395] - App_Anyroid</a>
<a href="#">503507</a> FixMe available for mic HCP programs	<a href="#">[395] - App_Anyroid</a>
<a href="#">503508</a> Prerequisites for FixMe	<a href="#">[395] - App_Anyroid</a>
<a href="#">503512</a> Completing SSL session	<a href="#">[395] - App_Anyroid</a>
<a href="#">503514</a> Reset personal program mic equalizer, volume, directional focus changes	<a href="#">[395] - App_Anyroid</a>

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<a href="#">503516</a> FixMe available for PP created from mic HCP program	<a href="#">[395] - App_Android</a>
<a href="#">503517</a> Updating personal program	<a href="#">[395] - App_Android</a>
<a href="#">503527</a> Notification permission [Android 12 and below]	<a href="#">[395] - App_Android</a>
<a href="#">503531</a> Incompatible HA(s) brand	<a href="#">[395] - App_Android</a>
<a href="#">503533</a> Permission accept	<a href="#">[395] - App_Android</a>
<a href="#">503534</a> Bluetooth accept	<a href="#">[395] - App_Android</a>
<a href="#">503535</a> Retrieving and sending HA log data	<a href="#">[395] - App_Android</a>
<a href="#">503536</a> Compatible HA(s)	<a href="#">[395] - App_Android</a>
<a href="#">503537</a> Enter/exit mission mode	<a href="#">[395] - App_Android</a>
<a href="#">503538</a> Connection help	<a href="#">[395] - App_Android</a>
<a href="#">503539</a> Incompatible HA(s) model	<a href="#">[395] - App_Android</a>
<a href="#">503540</a> Privacy Notice	<a href="#">[395] - App_Android</a>
<a href="#">503541</a> Not sending HA log if data collection consent withdrawn	<a href="#">[395] - App_Android</a>
<a href="#">503545</a> Bluetooth deny	<a href="#">[395] - App_Android</a>
<a href="#">503556</a> Giving consent	<a href="#">[395] - App_Android</a>
<a href="#">503558</a> Terms and conditions	<a href="#">[395] - App_Android</a>
<a href="#">503562</a> Declining consent	<a href="#">[395] - App_Android</a>
<a href="#">503563</a> DF available on first Universal Program	<a href="#">[395] - App_Android</a>
<a href="#">503564</a> Directional focus shortcut - Android	<a href="#">[395] - App_Android</a>
<a href="#">503570</a> Selecting and removing DF	<a href="#">[395] - App_Android</a>
<a href="#">503571</a> Select a direction with one HA from a pair	<a href="#">[395] - App_Android</a>
<a href="#">503574</a> Select a direction with monaural HA	<a href="#">[395] - App_Android</a>
<a href="#">503576</a> Removing option to postpone Operational consent	<a href="#">[395] - App_Android</a>
<a href="#">503577</a> Applying DF to both HAs	<a href="#">[395] - App_Android</a>
<a href="#">503586</a> Enter/exit demo mode	<a href="#">[395] - App_Android</a>
<a href="#">503592</a> Feature available for Binaural configuration in demo mode	<a href="#">[395] - App_Android</a>
<a href="#">503593</a> Programs in demo mode	<a href="#">[395] - App_Android</a>
<a href="#">503594</a> Volume and mute in demo mode	<a href="#">[395] - App_Android</a>
<a href="#">503597</a> Connection and battery in demo mode	<a href="#">[395] - App_Android</a>
<a href="#">503599</a> Hidden or disabled features in demo mode	<a href="#">[395] - App_Android</a>
<a href="#">503604</a> Help and video guides in demo mode	<a href="#">[395] - App_Android</a>
<a href="#">503605</a> App Onboarding flow when HA(s) not connected.	<a href="#">[395] - App_Android</a>
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