



Be
Brilliant™



Signia Quick Tips

Introducing Insio IX IIC/CIC: Engineered for Real Conversations

Allie Baeten, Au.D.

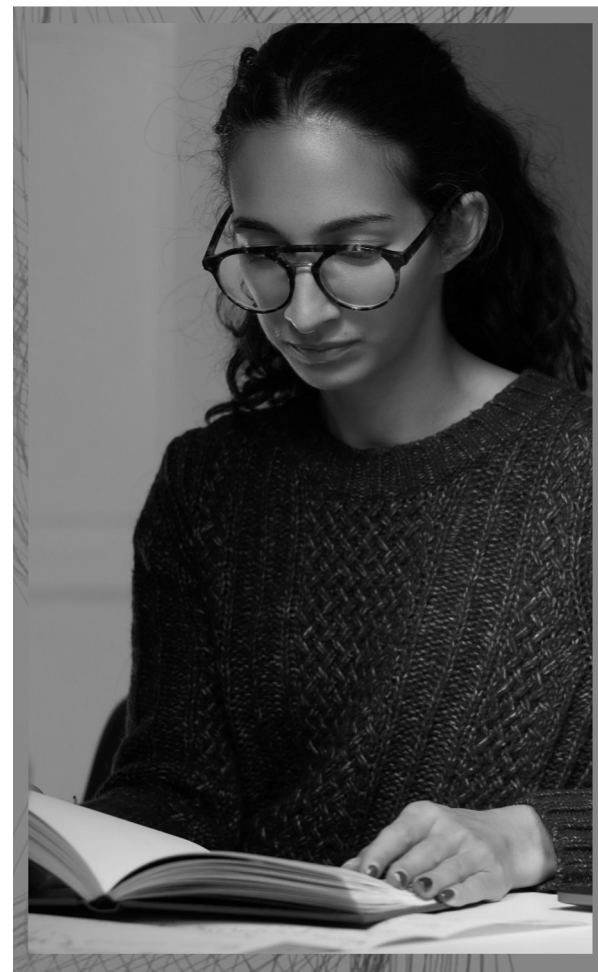


Introducing Insio IX IIX/CIC: Engineered for Real Conversations

- Thank you for joining us to learn more about Signia Integrated Xperience Insio IIC/CIC.
- For assistance with this course, contact AudiologyOnline (1-800-753-2160)
- Please visit the AudiologyOnline website for other live and recorded events from Signia.

<http://www.audiologyonline.com/ce/signia>

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Insio IX IIC / CIC Engineered for Real Conversations



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Expanding Access... by Design

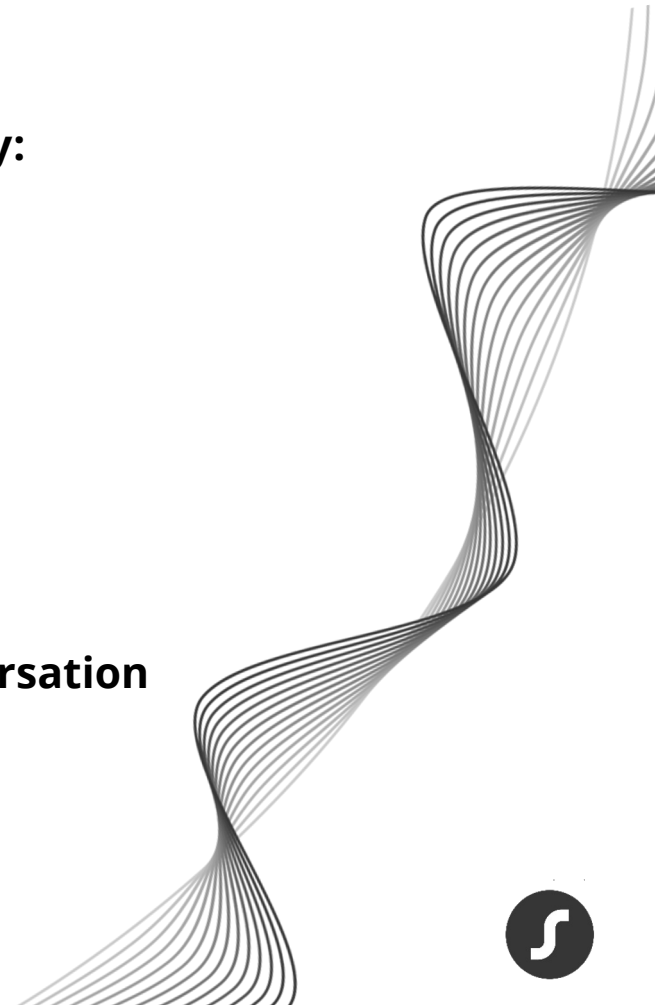
We can reach more people together and facilitate their journey:

- Through creating aesthetic designs that promote a personal identity to empower wearers

Or

- Through reducing the visual impact of device

Ultimately helping more people to unleash the power of conversation and contribute to life's magical moments



The Importance of Customized Discretion

Discreet customized devices:

- Provide the comfort and security of a custom device
- Can help a reluctant patient take the first step on their hearing aid journey



Introducing Insio IX IIC/CIC - Engineered for Discretion

- Our smallest design ever
- Floating mic – A more adaptable fit with deeper insertion
- Chamfered battery drawer for a reduced visual impact



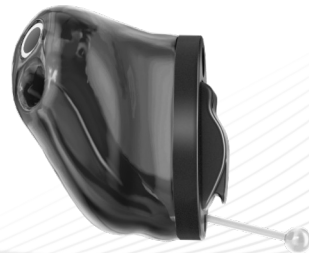
Insio IX IIC/CIC – Colors and Performance Levels

7IX

5IX

3IX

CROS
compatible
with CROS
Silk C&G IX



IIC:

Faceplate:

- Black
- Dark Brown
- Mocha

Shell:

- Blue
- Red
- Black
- Dark Brown
- Tan

CIC:

Faceplate:

- Black
- Brown
- Mocha

Shell:

- Mocha
- Brown
- Black
- Blue
- Red



Insio IX IIC/CIC: Engineered For Real Conversations

Floating mic
A more adaptable fit with
deeper insertion

SpeechStabilizer
Clearer conversations in dynamic
environments

Chamfered corners on battery door
Reduced visual impact



Our smallest design ever

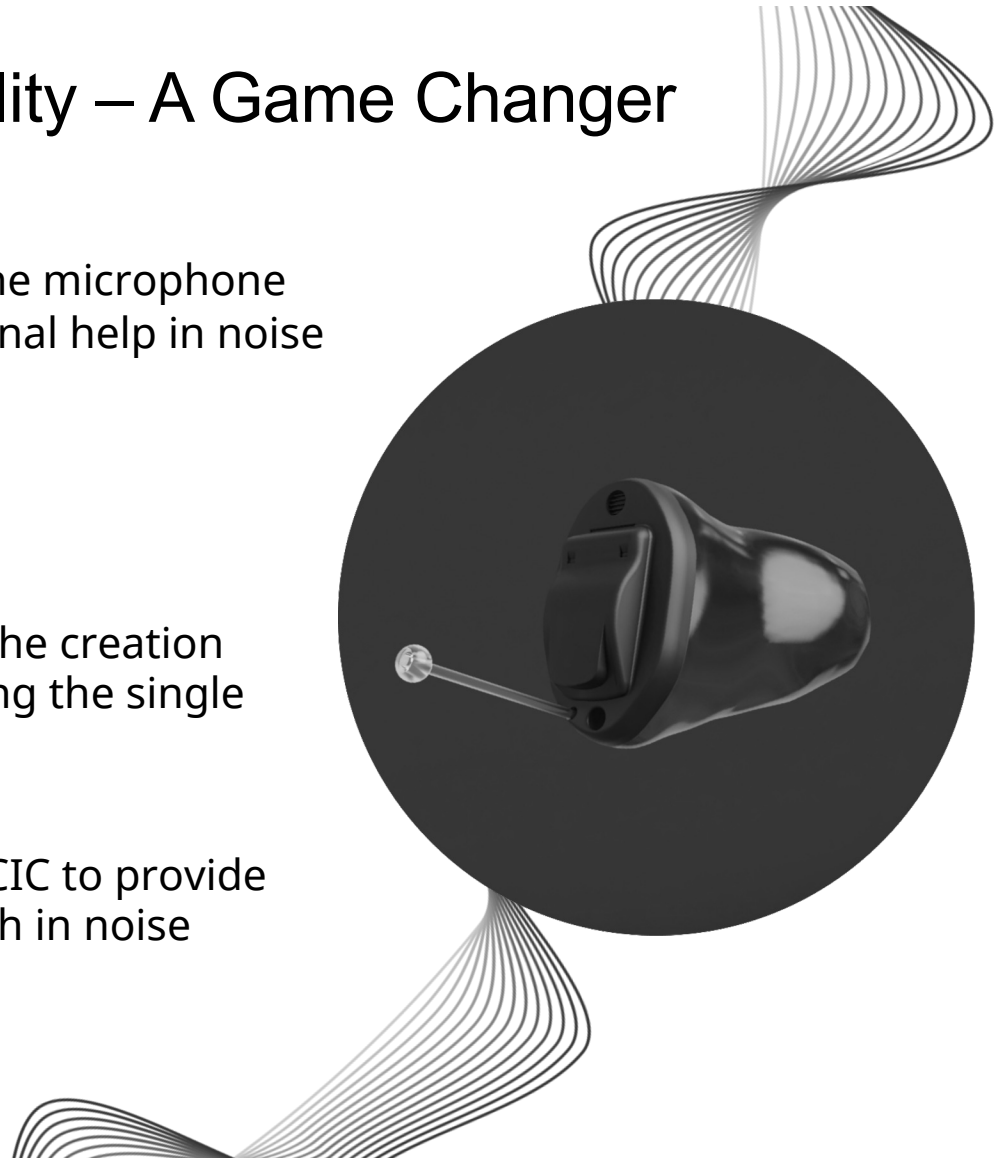
Binaural OneMic Directionality
Enhanced access to speech in noise

Auto EchoShield
Clearer sound
in echoey environments



Binaural OneMic Directionality – A Game Changer

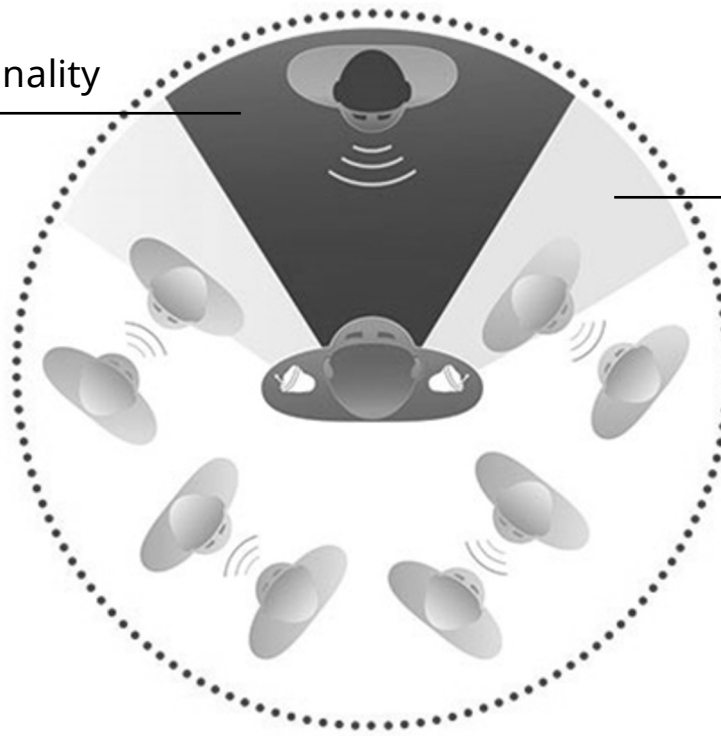
- Small IIC/CIC custom devices have one microphone which traditionally means no directional help in noise
- Until now, with Insio IX with Binaural OneMic Directionality
- Advanced e2e technology facilitates the creation of a binaural directional beam, utilizing the single microphone on each device
- Making Insio IX the only custom IIC/CIC to provide enhanced directional access to speech in noise



The Only CIC With Binaural OneMic Directionality

Binaural OneMic Directionality

Natural pinna effect



Insio IX IIC / CIC – CROS Compatibility



Compatible with CROS Silk Charge&Go IX

Must have e2e wireless 4.0

Non-wireless devices are not compatible with CROS



CROS Silk Charge&Go IX battery runtime:

Up to 28 hours

Note: This scenario would result in the Insio IX IIC/CIC using a size 10 zinc-air battery and the CROS Silk C&G IX would use the Silk Charger.



Insio IX IIC/CIC – Matrix Options and Battery Life



IIC

2 ccm coupler
50 dB / 113 dB SPL



CIC

2 ccm coupler
50 dB / 113 dB SPL
55 dB / 118 dB SPL
60 dB / 124 dB SPL



Up to 75 hours of listening

Power on/off by closing/opening
battery door



Insio IX IIC / CIC – Use Control Options

Signia App

remote control adjustments
(acoustic pairing)



miniPocket™



Insio IX IIC/CIC: Wireless vs. Non-Wireless Devices

Wireless: e2e Wireless 4.0

- Recommended option – Always!
- Default option
- Required for certain features:
 - Binaural OneMic Directionality
 - Speech Stabilizer
 - CROS compatibility with CROS Silk C&G IX
- Wireless programming via ConnexxAir

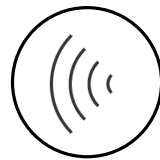
Non-Wireless: No e2e wireless 4.0

- Only if HCP/Patient want smallest size possible and willing to sacrifice main features
- Features not available:
 - Binaural One Mic Directionality
 - Speech Stabilizer
 - CROS compatibility
- Programming via I3 cable adapter + HiPro or Noahlink.



Insio IX IIC/CIC – Wireless Programming

Wireless programming via Connexx Air*



*Only for devices with e2e wireless capability



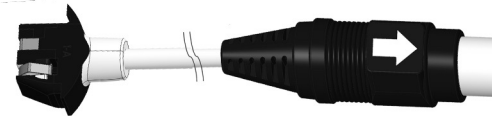
Insio IX IIC / CIC – Programming

Insio IX IIC / CIC can be made in versions with and without e2e wireless

- **Wireless** devices can be programmed with Connexx Air



Achieving the optimized battery door size of the I3 faceplate required the design of the new I3 Programming Adapter to fit



Note: Wireless devices can be programmed with the I3 programming adapter



Insio IX IIC/CIC Benefits



Custom design

New smaller faceplate
Floating microphone
Chamfered battery door



Previous Faceplate

Battery - powered solution

Up to 75 hrs
wear time

Binaural OneMic Directionality

The ONLY CIC
with added
directional
benefit

e2e wireless 4.0

Faster
Binaural Link

More Processing Power

Powered by IX
platform

Updated

Dynamic
Soundscape
Processing 3.0

New Feature SpeechStabilizer

Preserves
envelope and
acoustic cues
important to
speech

Custom Choices

Custom sizes
and designs to
accommodate
more ears

More Flexibiity

5 IX - 36 channels
3 IX - 32 channels

Improved Additional Features Thanks to More Channels

Speech and Noise Management
Sound Smoothing™
Tinnitus Therapy Signals or Notch Therapy
HD Music

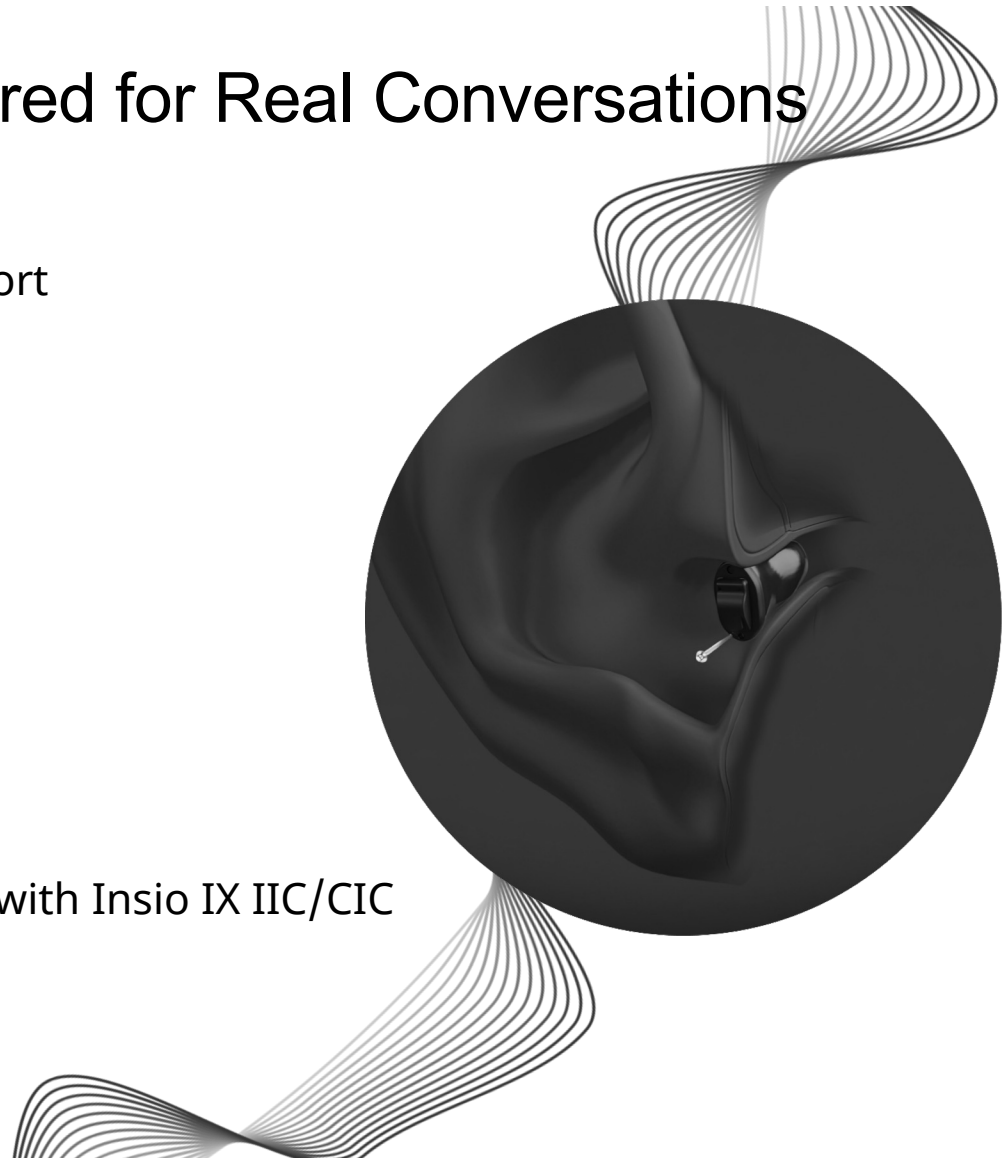
Improved Features Introduced with Augmented Xperience

Auto EchoShield (7 IX)
eWindscreen
Feedback cancellation



Insio IX IIC/CIC... Engineered for Real Conversations

- Engineered for discretion and comfort
- An array of design and processing improvements
- Custom, comfortable fit
- The only custom one-microphone device with directionality
- Unleash the power of conversation with Insio IX IIC/CIC





signia

Thank You!

SigniaUSA
800-766-4500

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