

PHILIPS

HearLink

İŞBU BELGE ASLINDAN - FOTOKOPİ - FAX, METNİNDEN
TARAFIMINDAN İNGİLİZCE'DEN TÜRKÇE'YE ÇEVİRMİŞTİR
EMRAH BÜKE YEMİNLİ MÜTERCİM



Teknik Özellik Kılavuzu

HearLink 9030 | 7030 | 5030 | 3030 | 2030 MNB T

HearLink miniBTE T, Philips HearLink ailesinin hafif dereceden, orta ileri dereceye kadar işitme kayıplarına uygun olan kulak arkası bir işitme cihazıdır. AI ses teknolojisiyle desteklenen HearLink miniBTE T, SoundMap 2'deki en gelişmiş odyolojik özelliklerimizi içerir. Güncellenmiş Bluetooth® Low Energy (BLE) sayesinde, doğrudan iOS (iPhone®, iPad®, iPod®) ve Android™ cihazlarına bağlanır. miniBTE T, çeşitli kubbeler ve kişiye özel kalıplar içeren miniFit ince hortum sistemi ile birlikte sunulur.

Boynuz



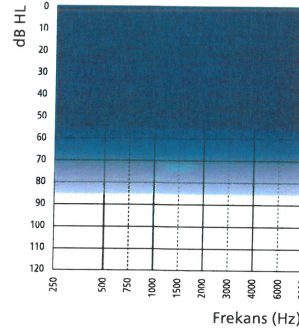
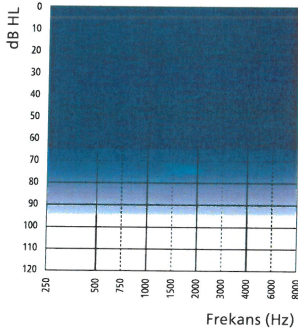
minifit 0.9 mm



9030 | 7030 | 5030 | 3030 | 2030 MNB T
(HEB9033, HEB7033, HEB5033, HEB3033, HEB2033)

Made for
iPhone | iPad | iPod

Works with
android



Teknik Özellikler

- Doğrudan ses akışı (iOS ve Android™ cihazlarla uyumlu)
- Hands free iletişim**
- 2.4 GHz Bluetooth® Low Energy
- NFMI (yakın alan manyetik indüksiyonu)
- Çift Program Düğmesi
- Telecoil
- miniFit ince hortum
- Hidrofobik kaplama
- IP68 onaylı
- LED görsel gösterge

Genel özellikler

- Dijital Programlanabilir
- Otomatik veya Manuel Ses Seviyesi Kontrolü
- Maksimum Çıkış Kontrol Sistemi
- MPO-Maksimum Güç Çıkışı
- GC-Kazanç Kontrolü
- AGC-Otomatik Kazanç Kontrolü
- Gürültü Azaltma
- FeedbackYönetimi
- Çift Mikروفon
- FM uyumlu (Telecoil ile)
- 4 Program
- 64 Kanala kadar*

Aksesuarlar

- Philips HearLink app (iOS ve Android™ cihazlarla uyumlu)
- Philips HearLink Connect app (iOS ve Android™ cihazlarla uyumlu)
- Philips Uzaktan Kumanda
- Philips TV Adaptörü
- Philips AudioClip
- Noahlink Wireless (kablosuz programlama arayüzü)

Daha fazla bilgi ve destek için lütfen hearingsolutions.philips.com adresine başvurun.

* HearLink 9030: 64 kanal, HearLink 7030&5030&3030&2030: 48 kanal

**Seçili iPhone modelleri ile FW 1.3 sürümünden itibaren sunulur.

Philips HearLink, Made for iPhone®, iPad®, iPod® işitme cihazıdır. Android cihazlar için doğrudan ses akışı, Android 10 veya üstü, Bluetooth® 5.0 ve Android cihazda İşitme Cihazları için Ses Akışı (ASHA) uyumunu gerektirir. Uyumluluk hakkında bilgi için lütfen hearingsolutions.philips.com/compatibility adresini ziyaret edin.

Apple, Apple logosu, iPhone, iPad, iPod, iPod touch ve Apple Watch Apple Inc.'in ABD ve diğer ülkelerdeki tescilli ticari markalarıdır. App Store, Apple Inc.'in bir servis markasıdır. Android, Google Play ve Google Play logosu Google LLC kuruluşunun ticari markalarıdır.

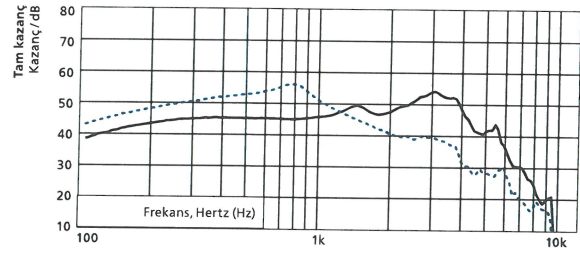
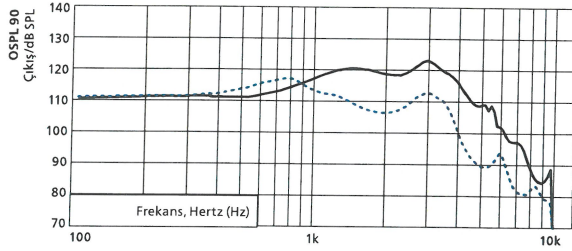
Bluetooth® kelimesinin marka ve logoları Bluetooth SIG, Inc. bünyesindeki tescilli ticari markalardır ve Demant A/S tarafından bu tür markaların kullanımı lisansa tabidir. Diğer ticari markalar ve ticari adlar ilgili sahiplerinin ticari markaları ve ticari adlarıdır.

HearLink 9030

HER9033, MNB T

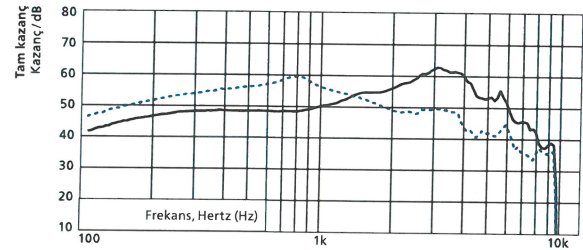
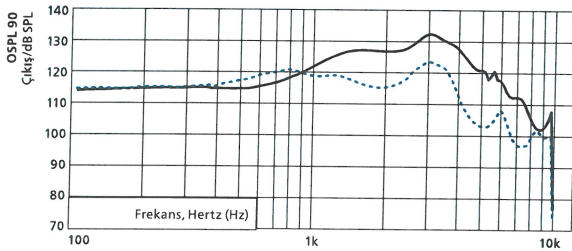
— Boynuz ... 0.9 İnce hortum

2CC Coupler



	BOYNUZ	0.9 İNCE HORTUM
OSPL90, Maks. (dB SPL)	123	117
OSPL90, 1600 Hz (dB SPL)	120	108
OSPL90, HFA (dB SPL)	119	110
Tam Kazanç, Maks. (dB)	54	56
Tam Kazanç, 1600 Hz (dB)	48	44
Tam Kazanç, HFA (dB)	48	44
Referans Test Kazancı (dB)	42	34
Durağan Akım (mA)	1,9	1,9
Çalışma Akımı (mA)	2,0	2,0
Pil Numarası	312	312
Bozulma 500/800/1600 Hz (%)	<4/<3/<2	<2/<2/<2
Frekans Aralığı (Hz)	100-7300	100-6800
Eşdeğer Giriş Gürültüsü ¹⁾ (dB SPL)	17	21
Telecoil 1 mA/m 1000 Hz, ANSI (dB SPL)	79	84
Telecoil HFA SPLITS (dB SPL)	100	91

Kulak Simülatörü



	BOYNUZ	0.9 İNCE HORTUM
OSPL90, Maks. (dB SPL)	132	123
OSPL90, 1600 Hz (dB SPL)	127	116
OSPL90, HFA (dB SPL)	126	118
Tam Kazanç, Maks. (dB)	63	59
Tam Kazanç, 1600 Hz (dB)	55	52
Tam Kazanç, HFA (dB)	55	52
Referans Test Kazancı (dB)	48	41
Durağan Akım (mA)	1,9	1,9
Çalışma Akımı (mA)	1,9	2,0
Pil Numarası	312	312
Bozulma 500/800/1600 Hz (%)	<4/<4/<2	<3/<2/<3
Frekans Aralığı (Hz)	100-9500	100-9500
Eşdeğer Giriş Gürültüsü ¹⁾ (dB SPL)	18	19
Telecoil 1 mA/m 1600 Hz, IEC (dB SPL)	86	87

¹⁾ Test kutusu ölçüm ayarlarına göre, teknik veriler geniş kapsamda ölçülmüştür.

IEC 60318-5:2006'ya uygun bir "2cc" coupler'e göre, "Kulak simülatörü", IEC 60318-4:2010'a uygun bir coupler'e göre.

Uygulanan versiyonlar: IEC 60118-0 /A1:1994, IEC 60118-1 /A1:1998, IEC 60118-7: 2005, ANSI S3.22: 2014, IEC 60118-0:2015.

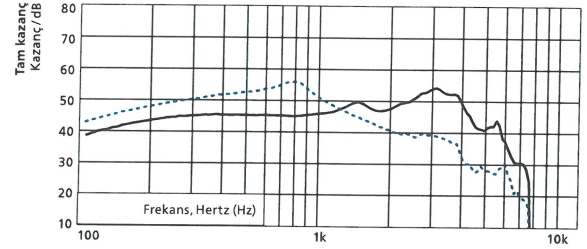
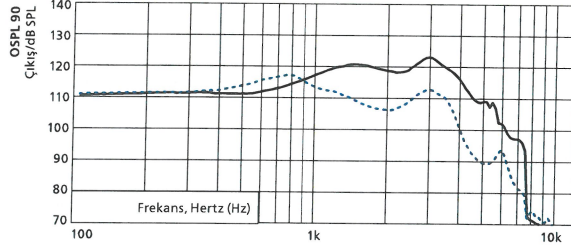
Tam kazanç, işitme cihazlarının kazanç kontrol ayarının tamamen açık olduğu durumdan eksi 20 dB ayarına göre ve 70 dB'lik bir SPL girdisiyle ölçülmüştür. Bu, ör. IEC 60118-0+A1:1994'ten, feedback etkisi olmadan tam kazanç eşdeğer bir kazanç tepkisi elde etmek içindir.

HearLink 7030 | 5030 | 3030 | 2030

HEB7033, HEB5033, HEB3033, HEB2033 MNB T

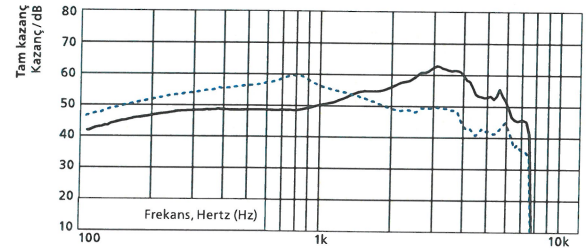
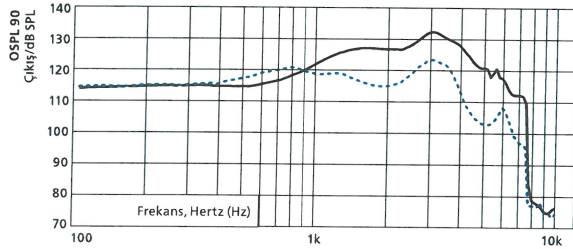
— Boynuz ... 0.9 İnce hortum

2CC Coupler



	BOYNUZ	0.9 İNCE HORTUM
OSPL90, Maks. (dB SPL)	123	117
OSPL90, 1600 Hz (dB SPL)	121	108
OSPL90, HFA (dB SPL)	119	110
Tam Kazanç, Maks. (dB)	54	56
Tam Kazanç, 1600 Hz (dB)	48	44
Tam Kazanç, HFA (dB)	48	44
Referans Test Kazancı (dB)	42	34
Durağan Akım (mA)	1,9	1,9
Çalışma Akımı (mA)	2,0	2,0
Pil Numarası	312	312
Bozulma 500/800/1600 Hz (%)	<4/<3/<2	<2/<2/<2
Frekans Aralığı (Hz)	100-7300	100-6800
Eşdeğer Giriş Gürültüsü ¹⁾ (dB SPL)	17	21
Telecoil 1 mA/m 1000 Hz, ANSI (dB SPL)	79	84
Telecoil HFA SPLITS (dB SPL)	100	91

Kulak Simülatörü



	BOYNUZ	0.9 İNCE HORTUM
OSPL90, Maks. (dB SPL)	132	123
OSPL90, 1600 Hz (dB SPL)	127	116
OSPL90, HFA (dB SPL)	126	118
Tam Kazanç, Maks. (dB)	63	59
Tam Kazanç, 1600 Hz (dB)	55	52
Tam Kazanç, HFA (dB)	55	52
Referans Test Kazancı (dB)	48	41
Durağan Akım (mA)	1,9	1,9
Çalışma Akımı (mA)	1,9	2,0
Pil Numarası	312	312
Bozulma 500/800/1600 Hz (%)	<4/<4/<2	<3/<2/<3
Frekans Aralığı (Hz)	100-7500	100-7500
Eşdeğer Giriş Gürültüsü ¹⁾ (dB SPL)	18	19
Telecoil 1 mA/m 1600 Hz, IEC (dB SPL)	86	87

¹⁾ Test kutusu ölçüm ayarlarına göre, teknik veriler geniş kapsamda ölçülmüştür.

IEC 60318-5:2006 'ya uygun bir "2cc" coupler'e göre, "Kulak simülatörü", IEC 60318-4:2010'a uygun bir coupler'e göre.

Uygulanan versiyonlar: IEC 60118-0 /A1:1994, IEC 60118-1 /A1:1998, IEC 60118-7: 2005, ANSI S3.22: 2014, IEC 60118-0:2015.

Tam kazanç, işitme cihazlarının kazanç kontrol ayarının tamamen açık olduğu durumdan eksi 20 dB ayarına göre ve 70 dB'lik bir SPL girdisiyle ölçülmüştür. Bu, ör. IEC 60118-0+A1:1994'ten, feedback etkisi olmadan tam kazanç eşdeğer bir kazanç tepkisi elde etmek içindir.

Özelliklere genel bakış

İŞBU BELGE, ASLINDAN - FOTOKOPİ - FAX, METİNDEN
TARAFINDAN İNCELEME'DEN TÜRKÇE'YE CEVRİLMİŞTİR
EMRAH BÜKE YEMİNLİ MÜTERGİM

HearLink 9030 HearLink 7030 HearLink 5030 HearLink 3030 HearLink 2030

SoundMap 2

Amplifikasyon

Frekans bant genişliği	10 kHz	8 kHz	8 kHz	8 kHz	8 kHz
Genişletilmiş Dinamik Aralık	•	•	–	–	–
Düşük Frekans Netleştirme	•	•	•	•	•
Frequency Lowering	•	•	•	•	•
Konfor Kontrolü	4 seçenek	2 seçenek	–	–	–

Gürültü Kontrolü

Konuşma Netleştirici	3 seçenek	2 seçenek	–	–	–
Geçiş	4 seçenek	3 seçenek	2 seçenek	•	•

Direksiyonalite

Pinna	2 seçenek	2 seçenek	•	•	•
Sabit Yönlü	•	•	•	•	•
Adaptif Direksiyonalite	•	•	•	•	•
Dinamik Direksiyonalite	3 seçenek	2 seçenek	•	•	–

AI Gürültü Azaltma

Gürültü Azaltma Modu	4 seçenek	4 seçenek	3 seçenek	3 seçenek	2 seçenek
----------------------	-----------	-----------	-----------	-----------	-----------

Spesifik Gürültü Yönetimi

Yumuşak Gürültü Yönetimi	•	•	•	•	•
Rüzgar Gürültüsü Yönetimi	•	•	•	•	•
Geçici Gürültü Azaltma	4 seçenek	3 seçenek	3 seçenek	2 seçenek	–
Çift Taraflı Gürültü Yönetimi	•	•	–	–	–

Feedback Cancellor

Güç Kontrolü	•	•	•	•	•
--------------	---	---	---	---	---

SoundTie 2

iOS ve Android doğrudan akış	•	•	•	•	•
iOS için Hands-free iletişim	•	•	•	•	•

Binaural koordinasyon

NFMI	•	•	•	•	•
Binaural Ses ve Program Değişimi	•	•	•	•	•
Telefonsuz Kulak Kontrolü	•	•	•	•	•

Programlama seçenekleri

Genel	•	•	•	•	•
Uygulama Bantları	24	20	18	14	12
Ortamlar	13	12	12	10	8
Manuel dinleme programları	4	4	4	4	4
HiFi Music	•	•	•	•	–
Uçak	•	–	–	–	–
Veri Kaydı	•	•	•	•	•
Adaptasyon Yöneticisi	•	•	•	•	•
CROS uyumluluk	•	•	•	•	•

HearLink 9030|7030|5030|3030|2030 MNB T cihazları HearSuite 2022.1.0 veya üzeri ile programlanabilir

Çalıştırma koşulları

Sıcaklık: +1 °C ile +40 °C (34°F ile 104°F)
Nem: %5 ile %93, yoğunlaşmamış
Atmosfer basıncı: 700 hPa ile 1060 hPa

Saklama ve taşıma koşulları

Sıcaklık ve nem, uzun süreli taşıma ve saklama sırasında aşağıdaki sınırları aşmamalıdır

Taşıma:

Sıcaklık: -25 °C ile +60 °C (-13°F ile 140°F)
Bağıl nem: %5 ile %93, yoğunlaşmamış
Atmosfer basıncı: 700 hPa ile 1060 hPa

Saklama:

Sıcaklık: -25 °C ile +60 °C (-13°F ile 140°F)
Bağıl nem: %5 ile %93, yoğunlaşmamış
Atmosfer basıncı: 700 hPa ile 1060 hPa



SBO Hearing A/S
Kongebakken 9
DK-2765 Smørum
Danimarka
hearingsolutions.philips.com



IP68

Philips ve Philips Shield Emblem, Koninklijke Philips N.V.'nin tescilli ticari markaları olup, kullanımı lisansa tabidir. Bu ürün SBO Hearing A/S'nin sorumluluğunda üretilmiş olup, bu ürüne SBO Hearing A/S tarafından garanti verilmektedir.

PHILIPS

HearLink

İŞBU BELGE, ASLINDAN FOTOKOPİ - FAX, METNİNDEN
TARAFINDAN İNGİLİZCE'DEN TÜRKÇE'YE GEVİRMİŞTİR
EMRAH BÜKE YEMİNLİ MÜTERCİM

Specification guide

HearLink 9030 | 7030 | 5030 | 3030 | 2030 miniBTE T

HearLink miniBTE T is a behind-the-ear hearing instrument of the Philips HearLink family, suitable for slight to moderately severe hearing losses. Powered by AI sound technology, the HearLink miniBTE T includes our most advanced audiological features in SoundMap 2. Thanks to updated Bluetooth® Low Energy (BLE), it directly connects to iOS (iPhone®, iPad®, iPod®) and Android™ devices. The miniBTE T comes with the miniFit thin tube system, which includes a wide variety of domes and custom molds.

Earhook

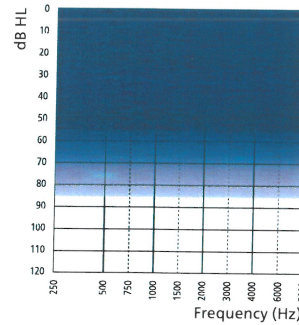
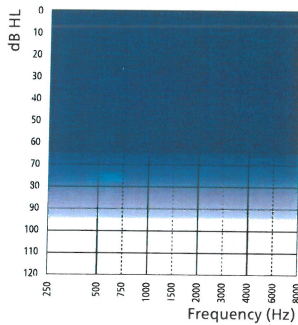
minifit 0.9 mm



9030 | 7030 | 5030 | 3030 | 2030 MNB T
(HEB9033, HEB7033, HEB5033, HEB3033, HEB2033)

Made for
iPhone | iPad | iPod

Works with
android



Technical features

- Direct audio streaming (compatible with iOS and Android™ devices)
- Hands-free communication**
- 2.4 GHz Bluetooth® Low Energy
- NFMI (near-field magnetic induction)
- Single push button
- Telecoil
- miniFit thin tube
- Hydrophobic coating
- IP68 rated
- LED visual indicator

General features

- Digital Programmable
- Automatic or Manual Volume Control
- Maximum Output Control System
- MPO-Maximum Power Output
- GC-Gain Control
- AGC-Automatic Gain Control
- Noise Reduction
- Feedback Management
- Dual Microphone
- FM Compatible(with Telecoil)
- 4 Programs
- Up to 64 Channels*

Accessories

- Philips HearLink app (compatible with iOS and Android™ devices)
- Philips HearLink Connect app (compatible with iOS and Android™ devices)
- Philips Remote Control
- Philips TV Adapter
- Philips AudioClip
- Noahlink Wireless (wireless programming interface)

Please refer to www.hearingsolutions.philips.com for additional information and support.

* HearLink 9030: 64 channels, HearLink 7030&5030&3030&2030: 48 channels

** Available from FW 1.3 with selected iPhone models.

Philips HearLink is a Made for iPhone®, iPad®, iPod® hearing aid. Direct Audio Streaming for Android devices requires Android 10 or later, Bluetooth® 5.0 and an implementation of Audio Streaming for Hearing Aids (ASHA) on the Android device. For information on compatibility, please visit hearingsolutions.philips.com/compatibility.

Apple, the Apple logo, iPhone, iPad, iPod touch, and Apple Watch are trademarks of Apple Inc., registered in the U.S. and other countries. App Store is a service mark of Apple Inc. Android, Google Play, and the Google Play logo are trademarks of Google LLC.

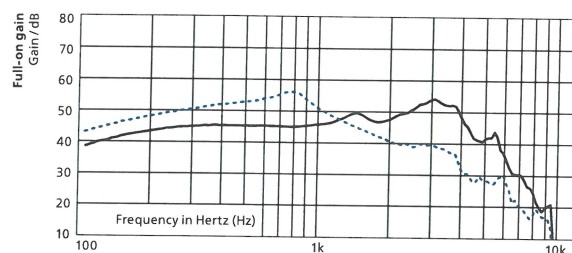
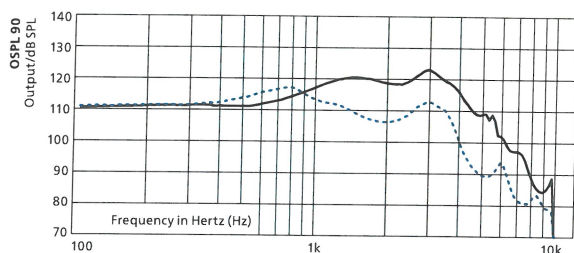
The Bluetooth® word mark and logos are registered trademarks owned by the Bluetooth SIG, Inc. and any use of such marks by Demant A/S is under license. Other trademarks and trade names are those of their respective owners.

HearLink 9030

HEB9033 MNB T

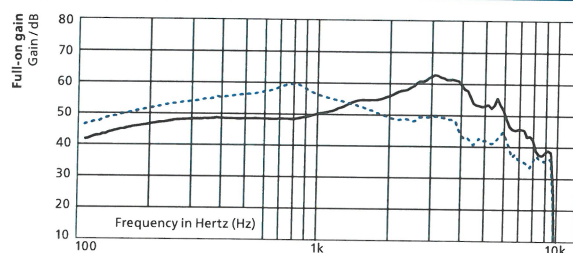
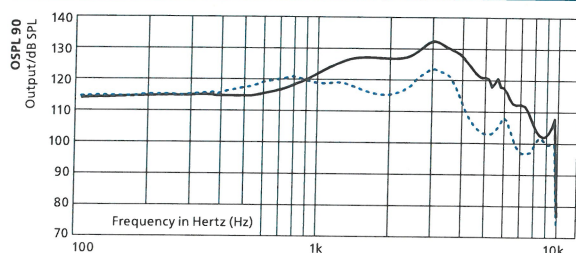
— Earhook ... Thin tube 0.9

2CC Coupler



	Earhook	Thin tube 0.9
OSPL90, Peak (dB SPL)	123	117
OSPL90, 1600 Hz (dB SPL)	120	108
OSPL90, HFA (dB SPL)	119	110
Full-on Gain, Peak (dB)	54	56
Full-on Gain, 1600 Hz (dB)	48	44
Full-on Gain, HFA (dB)	48	44
Reference Test Gain (dB)	42	34
Quiescent Current (mA)	1.9	1.9
Operating Current (mA)	2.0	2.0
Battery Size	312	312
Distortion 500/800/1600 Hz (%)	<4/<3/<2	<2/<2/<2
Frequency Range (Hz)	100-7300	100-6800
Equivalent Input Noise ¹⁾ (dB SPL)	17	21
Telecoil 1 mA/m 1000 Hz, ANSI (dB SPL)	79	84
Telecoil HFA SPLITS (dB SPL)	100	91

Ear Simulator



	Earhook	Thin tube 0.9
OSPL90, Peak (dB SPL)	132	123
OSPL90, 1600 Hz (dB SPL)	127	116
OSPL90, HFA (dB SPL)	126	118
Full-on Gain, Peak (dB)	63	59
Full-on Gain, 1600 Hz (dB)	55	52
Full-on Gain, HFA (dB)	55	52
Reference Test Gain (dB)	48	41
Quiescent Current (mA)	1.9	1.9
Operating Current (mA)	1.9	2.0
Battery Size	312	312
Distortion 500/800/1600 Hz (%)	<4/<4/<2	<3/<2/<3
Frequency Range (Hz)	100-9500	100-9500
Equivalent Input Noise ¹⁾ (dB SPL)	18	19
Telecoil 1 mA/m 1600 Hz, IEC (dB SPL)	86	87

¹⁾ Technical data measured with expansion, corresponding to the test box measurement settings.

"2cc" refers to a coupler according to IEC 60318-5:2006. "Ear simulator" refers to a coupler according to IEC 60318-4:2010.

Applied versions: IEC 60118-0 /A1:1994, IEC 60118-1 /A1:1998, IEC 60118-7: 2005, ANSI S3.22: 2014, IEC 60118-0:2015.

Full-on gain is measured with the gain control of the hearing instruments set to its full-on position minus 20 dB and with an input SPL of 70 dB.

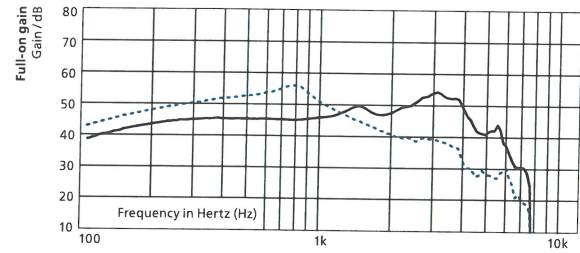
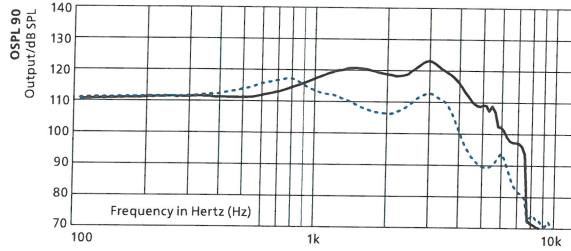
This is to obtain a gain response equal to the full-on gain response from e.g. IEC 60118-0+A1:1994 but without influence of feedback.

HearLink 7030 | 5030 | 3030 | 2030

HEB7033, HEB5033, HEB3033, HEB2033 MNB T

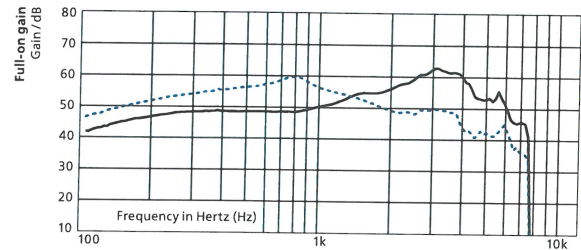
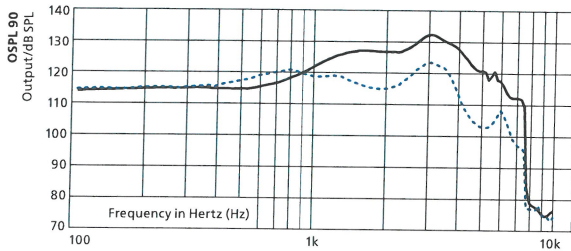
— Earhook ... Thin tube 0.9

2CC Coupler



	Earhook	Thin tube 0.9
OSPL90, Peak (dB SPL)	123	117
OSPL90, 1600 Hz (dB SPL)	121	108
OSPL90, HFA (dB SPL)	119	110
Full-on Gain, Peak (dB)	54	56
Full-on Gain, 1600 Hz (dB)	48	44
Full-on Gain, HFA (dB)	48	44
Reference Test Gain (dB)	42	34
Quiescent Current (mA)	1.9	1.9
Operating Current (mA)	2.0	2.0
Battery Size	312	312
Distortion 500/800/1600 Hz (%)	<4/<3/<2	<2/<2/<2
Frequency Range (Hz)	100-7300	100-6800
Equivalent Input Noise ¹⁾ (dB SPL)	17	21
Telecoil 1 mA/m 1000 Hz, ANSI (dB SPL)	79	84
Telecoil HFA SPLITS (dB SPL)	100	91

Ear Simulator



	Earhook	Thin tube 0.9
OSPL90, Peak (dB SPL)	132	123
OSPL90, 1600 Hz (dB SPL)	127	116
OSPL90, HFA (dB SPL)	126	118
Full-on Gain, Peak (dB)	63	59
Full-on Gain, 1600 Hz (dB)	55	52
Full-on Gain, HFA (dB)	55	52
Reference Test Gain (dB)	48	41
Quiescent Current (mA)	1.9	1.9
Operating Current (mA)	1.9	2.0
Battery Size	312	312
Distortion 500/800/1600 Hz (%)	<4/<4/<2	<3/<2/<3
Frequency Range (Hz)	100-7500	100-7500
Equivalent Input Noise ¹⁾ (dB SPL)	18	19
Telecoil 1 mA/m 1600 Hz, IEC (dB SPL)	86	87

¹⁾ Technical data measured with expansion, corresponding to the test box measurement settings.

"2cc" refers to a coupler according to IEC 60318-5:2006. "Ear simulator" refers to a coupler according to IEC 60318-4:2010.

Applied versions: IEC 60118-0 /A1:1994, IEC 60118-1 /A1:1998, IEC 60118-7: 2005, ANSI S3.22: 2014, IEC 60118-0:2015.

Full-on gain is measured with the gain control of the hearing instruments set to its full-on position minus 20 dB and with an input SPL of 70 dB.

This is to obtain a gain response equal to the full-on gain response from e.g. IEC 60118-0+A1:1994 but without influence of feedback.

Feature overview

İŞBU BELGE ASLINDAN FOTOKOPİ - FAX, METİNDEN
TARAFINDAN İNGİLİZCE'DEN TÜRKÇEYE CEVRİLMİŞTİR
EMRAH BÜKE YEMİNLİ MÜTERCİM

HearLink 9030 HearLink 7030 HearLink 5030 HearLink 3030 HearLink 2030

SoundMap 2

Amplification

Frequency bandwidth	10 kHz	8 kHz	8 kHz	8 kHz	8 kHz
Extended Dynamic Range	●	●	–	–	–
Low Frequency Enhancement	●	●	●	●	●
Frequency Lowering	●	●	●	●	●
Comfort Control	4 options	2 options	–	–	–

Noise Control

Speech Clarifier	3 options	2 options	–	–	–
Transition	4 options	3 options	2 options	●	●

Directionality

Pinna	2 options	2 options	●	●	●
Fixed Directional	●	●	●	●	●
Adaptive Directionality	●	●	●	●	●
Dynamic Directionality	3 options	2 options	●	●	–

AI Noise Reduction

Noise Reduction Mode	4 options	4 options	3 options	3 options	2 options
----------------------	-----------	-----------	-----------	-----------	-----------

Special noise management

Soft Noise Management	●	●	●	●	●
Wind Noise Management	●	●	●	●	●
Transient Noise Reduction	4 options	3 options	3 options	2 options	–
Binaural Noise Management	●	●	–	–	–

Feedback Canceller

Strength control	●	●	●	●	●
------------------	---	---	---	---	---

SoundTie 2

iOS and Android direct streaming	●	●	●	●	●
Hands-free communication for iOS	●	●	●	●	●

Binaural coordination

NFMI	●	●	●	●	●
Binaural Volume and Program Change	●	●	●	●	●
Non-Telephone Ear Control	●	●	●	●	●

Programming options

General	●	●	●	●	●
Fitting bands	24	20	18	14	12
Environments	13	12	12	10	8
Manual listening programs	4	4	4	4	4
HiFi Music	●	●	●	●	–
Airplane	●	–	–	–	–
Data Logging	●	●	●	●	●
Adaptation Manager	●	●	●	●	●
CROS compatibility	●	●	●	●	●

HearLink 9030|7030|5030|3030|2030 MNB T instruments can be programmed with HearSuite 2022.1.0 or higher

Operating Conditions of miniBTE T

Temperature: +1°C to +40°C (34°F to 104°F)

Humidity: 5% to 93%, non-condensing

Atmospheric pressure: 700 hPa to 1060 hPa

Storage and transportation conditions:

Temperature and humidity shall not exceed the below limits for extended periods during transportation and storage

Transport:

Temperature: -25°C to +60°C (-13°F to 140°F)

Relative humidity: 5% to 93%, non-condensing

Atmospheric pressure: 700 hPa to 1060 hPa

Storage:

Temperature: -25°C to +60°C (-13°F to 140°F)

Relative humidity: 5% to 93%, non-condensing

Atmospheric pressure: 700 hPa to 1060 hPa



Manufacturer

SBO Hearing A/S

Kongebakken 9
DK-2765 Smørum
Denmark

hearingsolutions.philips.com



IP68

Philips and the Philips Shield Emblem are registered trademarks of Koninklijke Philips N.V. and are used under license. This product has been manufactured by or for and is sold under the responsibility of SBO Hearing A/S, and SBO Hearing A/S is the warrantor in relation to this product.

2021-12-17 | 246097 | TR-UK