

TARAFINDAN İNGİLİZCE'DEN TÜRKÇE'YE ÇEVİRİLMİŞTİR
EMRAH BUKE YEMİRLİ MÜTERCİM

Ürün Bilgisi

Alpha XT 9|7|5 miniBTE T

Bernafon Alpha XT, Hybrid Technology™'yi yeni seviyelere taşır. miniBTE T, hafif dereceden, ileri dereceye kadar işitme kaybı kullanıcılar için tasarlanmış kulak arkası bir işitme cihazıdır. Ses seviyesi ve program değişimi için tek bir basma düğmesi, bir telecoil, 2.4 GHz

Bluetooth® Low Energy ve NFMI teknolojisi içerir. miniBTE T, çeşitli kubbeler ve kişiye özel kalıplar içeren miniFit ince hortum sistemi ile birlikte sunulur.

Boynuz



AHXT 9|7|5 MNB T

miniFit 1.3 mm



AHXT 9|7|5 MNB T

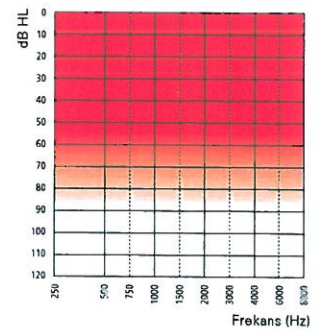
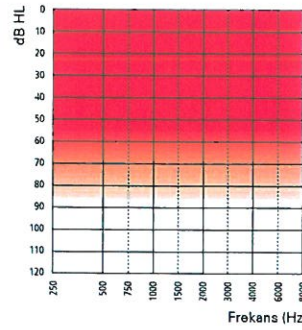
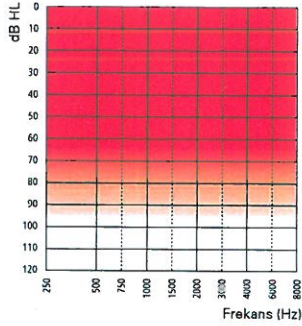
miniFit 0.9 mm



AHXT 9|7|5 MNB T

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 indüksiyon)
- Tek basma düğmesi
- Telecoil
- miniFit ince hortum
- Hidrofobik kaplama
- IP68 onaylı
- LED göstergesi

Aksesuarlar*

- Bernafon App (iOS ve Android cihazlarla uyumlu)
- RC-A (uzaktan kumanda)
- TV-A (TV adaptörü)
- SoundClip-A
- Noahlink Wireless (kablesiz programlama arayüzü)

Genel Özellikler

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

* Ek bilgi ve destek için lütfen „www.bernafon.com.tr/hearing-aid-users/hearing-aids/connectivity” adresine başvurun.

** FW 1.0'ten itibaren seçili iPhone ve iPad modellerinde mevcuttur.

*** Alpha XT 9: 64 kanal, Alpha XT 7&5: 48 kanal.

Bernafon Alpha XT bir Made for iPhone, iPad, iPod işitme cihazıdır. Android cihazlar için Doğrudan Ses Akışı; Android 10 veya üstü, Bluetooth® 5.0 ve Android cihazda Audio Streaming for Hearing Aids (ASHA) özelliğinin varlığını gerektirir. Uyumluluk hakkında bilgi için lütfen bakınız: www.bernafon.com.tr/hearing-aid-users/hearing-aids/connectivity.

Apple, Apple logosu, iPhone, iPad, iPod ve iPod touch Apple Inc.'in ABD ve diğer ülkelerdeki tescilli ticari markalarıdır.

Bluetooth® kelime markası ve logoları, Bluetooth SIG, Inc. şirketine ait tescilli ticari markalarıdır ve bu markaların Demant A/S tarafından kullanımı lisanslıdır Diğer ticari markalar ve ticari isimler kendi sahiplerine aittir.

UYARI: Bu ekipman üzerinde herhangi bir değişiklik yapılmasına izin verilmemektedir.

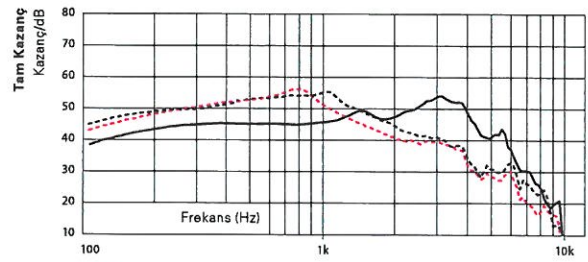
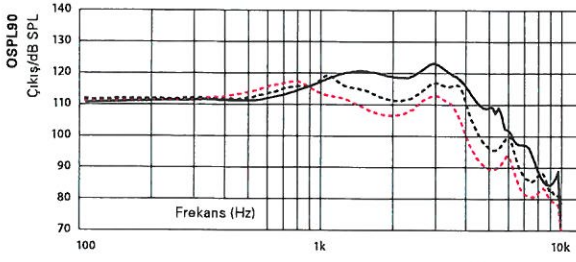
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Your hearing • Our passion

Alpha XT 9 miniBTE T

TARAFINDAN İNGİLİZCE DEN TÜRKÇE YE ÇEVİRİLMİŞTİR
EMRAH BÜKE YEMİNLİ MÜTERCİM

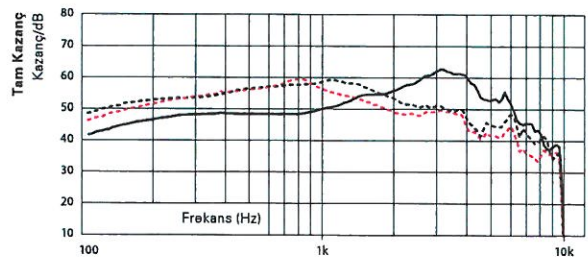
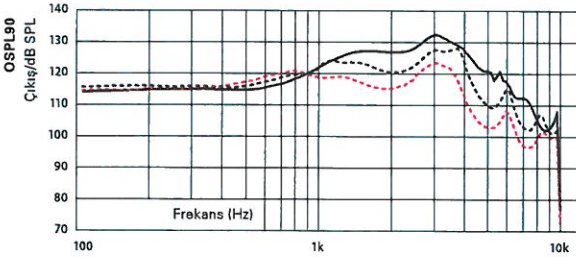
— Boynuz
--- miniFit 1.3 mm
--- miniFit 0.9 mm

2CC COUPLER



	Boynuz	miniFit 1.3 mm	miniFit 0.9 mm
OSPL90, Tepe (dB SPL)	123	119	117
OSPL90, 1600 Hz (dB SPL)	120	114	108
OSPL90, HFA (dB SPL)	119	115	110
Tam Kazanç, Tepe (dB)	54	55	56
Tam Kazanç, 1600 Hz (dB)	48	48	44
Tam Kazanç, HFA (dB)	48	48	44
Referans test kazancı (dB)	42	37	34
Durağan akım (mA)	1.9	1.9	1.9
Çalışma akımı (mA)	2.0	1.9	2.0
Pil	312	312	312
Distorsion 500/800/1600 Hz (%)	<4/<3/<2	<4/<2/<2	<2/<2/<2
Frekans aralığı (Hz)	100-7300	100-6300	100-6800
Eşdeğer Girdi Gürültüsü (dB SPL) ¹⁾	17	19	21
Telecoil 1 mA/m 1000 Hz, ANSI (dB SPL)	79	85	84
Telecoil HFA SPLITS (dB SPL)	100	97	91

KULAK SİMÜLATÖRÜ



	Boynuz	miniFit 1.3 mm	miniFit 0.9 mm
OSPL90, Tepe (dB SPL)	132	128	123
OSPL90, 1600 Hz (dB SPL)	127	123	116
OSPL90, HFA (dB SPL)	126	122	118
Tam Kazanç, Tepe (dB)	63	59	59
Tam Kazanç, 1600 Hz (dB)	55	56	52
Tam Kazanç, HFA (dB)	55	55	52
Referans test kazancı (dB)	48	47	41
Durağan akım (mA)	1.9	1.9	1.9
Çalışma akımı (mA)	1.9	2.0	2.0
Pil	312	312	312
Distorsion 500/800/1600 Hz (%)	<4/<4/<2	<5/<2/<2	<3/<2/<3
Frekans aralığı (Hz)	100-9500	100-8800	100-9500
Eşdeğer Girdi Gürültüsü (dB SPL) ¹⁾	18	15	19
Telecoil 1 mA/m 1600 Hz, IEC (dB SPL)	86	88	87

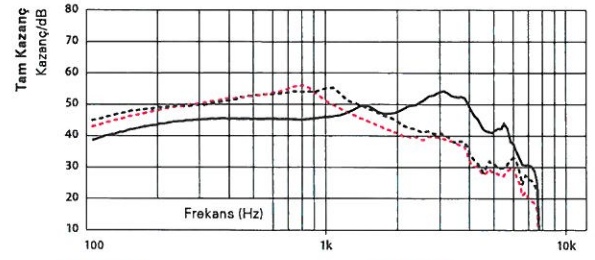
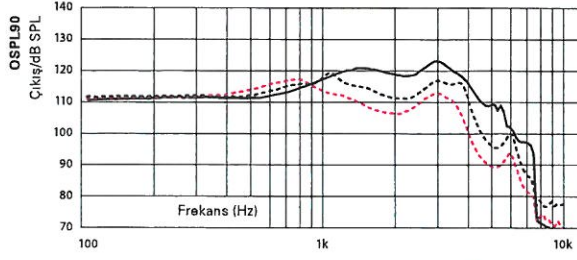
¹⁾ Test kutusu ölçüm ayarlarına göre, teknik veriler geniş kapsamda ölçülmüştür.

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

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

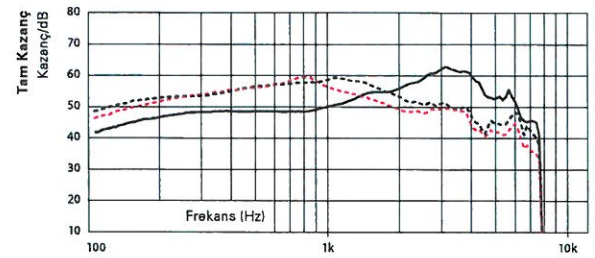
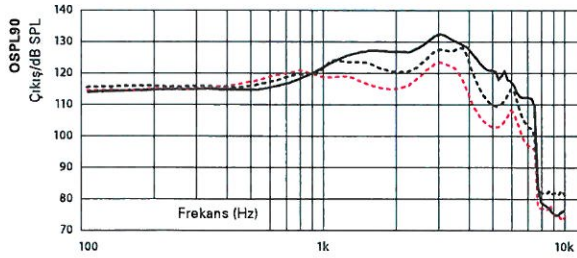
Tam kazanç, işitme cihazlarının kazanç kontrol ayarının tamamen açık olduğu durumdan eksi 20 dB ayarına göre ve 70 dB'lik bir SPL girdisiyle ölçülmüştür. Bu, örneğin IEC 60118-0+A1:1994'ten, feedback etkisi olmadan tam kazançla eşdeğer bir kazanç tepkisi elde etmek içindir.

2CC COUPLER



	Boynuz	miniFit 1.3 mm	miniFit 0.9 mm
OSPL90, Tepe (dB SPL)	123	119	117
OSPL90, 1600 Hz (dB SPL)	121	114	108
OSPL90, HFA (dB SPL)	119	115	110
Tam Kazanç, Tepe (dB)	54	55	56
Tam Kazanç, 1600 Hz (dB)	48	48	44
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Pil	312	312	312
Distorsion 500/800/1600 Hz (%)	<4/<3/<2	<4/<2/<2	<2/<2/<2
Frekans aralığı (Hz)	100-7300	100-6300	100-6800
Eşdeğer Girdi Gürültüsü (dB SPL) ¹⁾	17	19	21
Telecoil 1 mA/m 1000 Hz, ANSI (dB SPL)	79	85	84
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KULAK SİMÜLATÖRÜ



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Referans test kazancı (dB)	48	47	41
Durağan akım (mA)	1.9	1.9	1.9
Çalışma akımı (mA)	1.9	2.0	2.0
Pil	312	312	312
Distorsion 500/800/1600 Hz (%)	<4/<4/<2	<5/<2/<2	<3/<2/<3
Frekans aralığı (Hz)	100-7500	100-7500	100-7500
Eşdeğer Girdi Gürültüsü (dB SPL) ¹⁾	18	15	19
Telecoil 1 mA/m 1600 Hz, IEC (dB SPL)	86	88	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.

Özellikler

EMRAH BÜKE YEMİNLİ MÜTERCİM

263289TR / 2022.12.28 / v1

	Alpha XT 9	Alpha XT 7	Alpha XT 5
Hybrid Technology™			
Hybrid Sound Processing™	•	•	•
Frekans Bant Genişliği	10 kHz	8 kHz	8 kHz
Hybrid Balancing™	•	•	-
Konuşma Dengeleyici	3 Seçenek	2 Seçenek	•
Gürültü Dengeleyici	4 Seçenek	2 Seçenek	-
Hybrid Noise Management™	•	•	•
Akıllı Gürültü Azaltma	4 Seçenek	4 Seçenek	3 Seçenek
Akıllı Direksiyonlite	4 Seçenek	4 Seçenek	4 Seçenek
Dinamik Durumlar	3 Seçenek	2 Seçenek	-
Çok Yönlü Durumlar	2 Seçenek	2 Seçenek	-
Hybrid Feedback Canceller™	•	•	•
Hybrid Sound Care™	•	•	•
Rüzgar/Temas Gürültüsü Koruyucusu	•	•	•
Konuşma			
Alçak Frekans Arttırıcı	•	•	•
Frequency Composition™	•	•	•
Konfor			
Binaural Gürültü Yönetimi	•	•	-
Geçici Gürültü Azaltma	6 Seçenek	5 Seçenek	4 Seçenek
Dinamik Alan Genişletici	•	•	-
Hafif Gürültü Yöneticisi	•	•	•
Direksiyonlite Kontrolleri			
Dinamik	•	•	•
Uyumlu Tam Direksiyonlite	•	•	•
Sabit Direksiyonlite	•	•	•
Sabit Omni	•	•	•
Omni Direksiyonel	•	•	-
True Directionality Plus	•	•	-
Kişiselleştirme			
Kişiselleştirme	•	•	•
Uygulama Bantları	24	20	18
Program Seçenekleri/Hafızaları	13/4	12/4	12/4
Music Experience	•	•	•
Çift taraflı İletişim: Ses kontrolü, program değiştirme	•	•	•
Otomatik Adaptasyon Yönetimi	•	•	•
Geçiş	4 Seçenek	3 Seçenek	2 Seçenek
Veri kaydı	•	•	•
Sohbet Verisi	•	•	•
Konuşma bildirimleri	•	•	•
Tinnitus SoundSupport	•	•	•
CROS uyumluluk	•	•	•

Alpha XT MNB T, Oasis^{nm} 2023.1 ve üstü ile programlanabilir

Çalışma Koşulları

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

Saklama ve taşıma koşulları

Sıcaklık ve nem, taşıma ve depolama sürecinde aşağıdaki sınırları uzun süreler için aşmamalıdır.

Taşıma

Sıcaklığı: -25°C ile +60°C (-13°F ile 140°F)
Nem: %5 ile %93 bağıl nem, yoğunlaşmaz
Atmosfer basıncı: 700 hPa ile 1060 hPa

Saklama

Sıcaklığı: -25°C ile +60°C (-13°F ile 140°F)
Nem: %5 ile %93 bağıl nem, yoğunlaşmaz
Atmosfer basıncı: 700 hPa ile 1060 hPa

SBO Hearing A/S
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DK-2765 Smørum
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www.bernafeon.com

Bernafeon is part of the Demant Group.

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Product Information

Alpha XT 9|7|5 miniBTE T

Bernafon Alpha XT takes Hybrid Technology™ to new levels. The miniBTE T is a behind-the-ear hearing instrument designed for users with slight to severe hearing losses. It includes direct audio streaming, 2.4 GHz Bluetooth® Low Energy and NFMI technology,

a telecoil, and single push button for volume and program changes. The miniBTE T is available with the miniFit thin tube system, which includes a variety of domes and custom molds.

Earhook



AHXT 9|7|5 MNB T

miniFit 1.3 mm



AHXT 9|7|5 MNB T

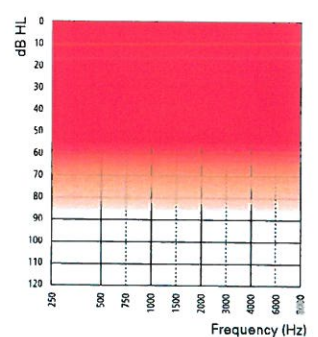
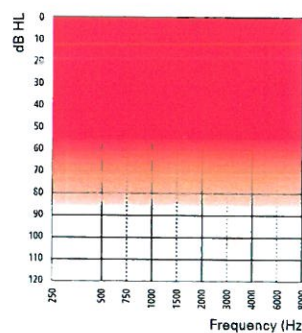
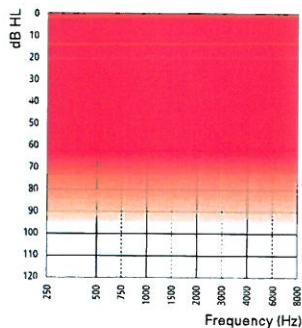
miniFit 0.9 mm



AHXT 9|7|5 MNB T

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

Accessories*

- Bernafon App (compatible with iOS and Android devices)
- RC-A (remote control)
- TV-A (TV adapter)
- SoundClip-A
- Noahlink Wireless (wireless programming interface)

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***

* Please refer to www.bernafon.com/hearing-aid-users/hearing-aids/connectivity for additional information and support.

** Available from FW 1.0 with select iPhone and iPad models.

*** Alpha XT 9: 64 channels, Alpha XT 7&5: 48 channels.

Bernafon Alpha XT 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 www.bernafon.com/hearing-aid-users/hearing-aids/connectivity.

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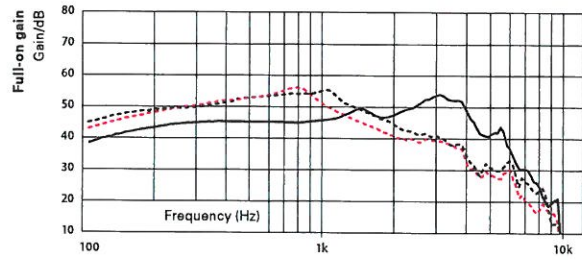
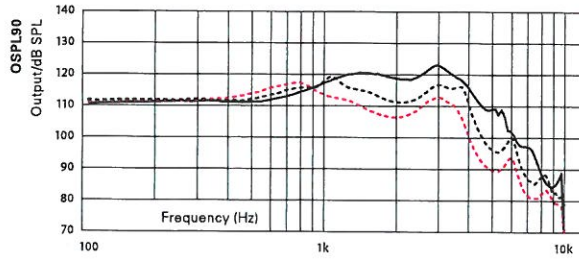
WARNING: No modification of this equipment is allowed.

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Alpha XT 9 miniBTE T

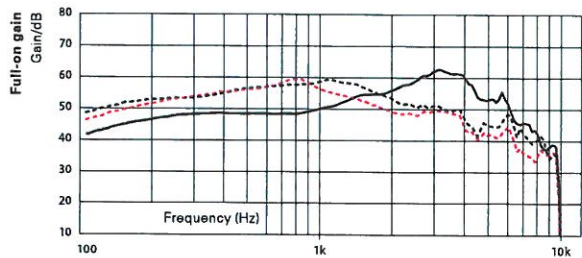
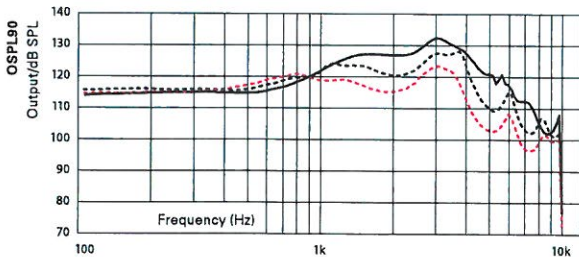
— Earhook
 --- miniFit 1.3 mm
 --- miniFit 0.9 mm

2CC COUPLER



	Earhook	miniFit 1.3 mm	miniFit 0.9 mm
OSPL90, Peak (dB SPL)	123	119	117
OSPL90, 1600 Hz (dB SPL)	120	114	108
OSPL90, HFA (dB SPL)	119	115	110
Full-on gain, Peak (dB)	54	55	56
Full-on gain, 1600 Hz (dB)	48	48	44
Full-on gain, HFA (dB)	48	48	44
Reference test gain (dB)	42	37	34
Quiescent Current (mA)	1.9	1.9	1.9
Operating Current (mA)	2.0	1.9	2.0
Battery Size	312	312	312
Distortion 500/800/1600 Hz (%)	<4/<3/<2	<4/<2/<2	<2/<2/<2
Frequency range (Hz)	100-7300	100-6300	100-6800
Equivalent Input Noise (dB SPL) ¹⁾	17	19	21
Telecoil 1 mA/m 1000 Hz, ANSI (dB SPL)	79	85	84
Telecoil HFA SPLITS (dB SPL)	100	97	91

EAR SIMULATOR



	Earhook	miniFit 1.3 mm	miniFit 0.9 mm
OSPL90, Peak (dB SPL)	132	128	123
OSPL90, 1600 Hz (dB SPL)	127	123	116
OSPL90, HFA (dB SPL)	126	122	118
Full-on gain, Peak (dB)	63	59	59
Full-on gain, 1600 Hz (dB)	55	56	52
Full-on gain, HFA (dB)	55	55	52
Reference test gain (dB)	48	47	41
Quiescent Current (mA)	1.9	1.9	1.9
Operating Current (mA)	1.9	2.0	2.0
Battery Size	312	312	312
Distortion 500/800/1600 Hz (%)	<4/<4/<2	<5/<2/<2	<3/<2/<3
Frequency range (Hz)	100-9500	100-8800	100-9500
Equivalent Input Noise (dB SPL) ¹⁾	18	15	19
Telecoil 1 mA/m 1600 Hz, IEC (dB SPL)	86	88	87

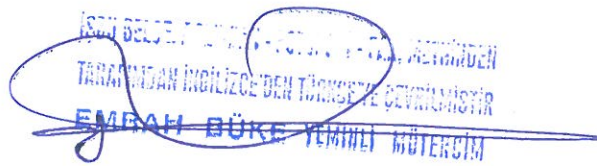
¹⁾ Technical data measured with expansion, corresponding to the test box measurement settings.

"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.

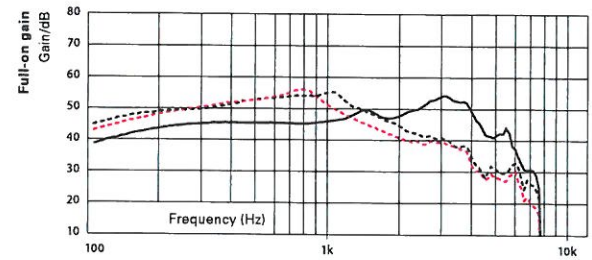
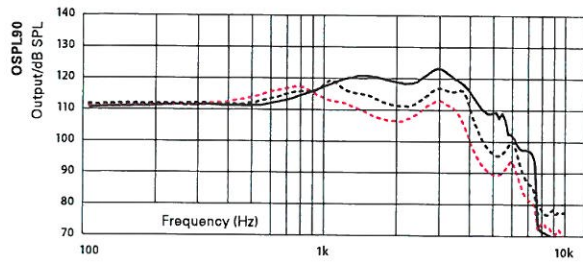
This is to obtain a gain response equal to the full-on gain response from e.g. IEC 60118-0+A1:1994 but without influence of feedback.



Alpha XT 7|5 miniBTE T

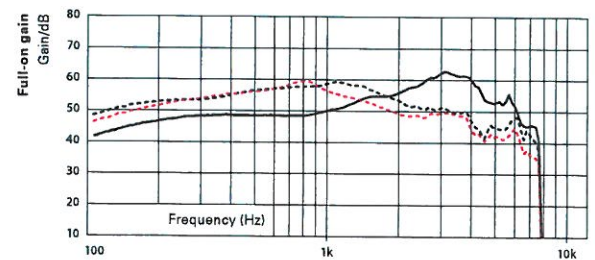
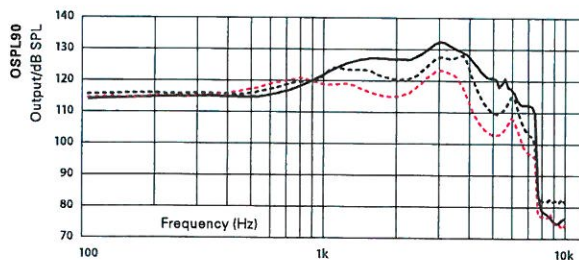
— Earhook
--- miniFit 1.3 mm
--- miniFit 0.9 mm

2CC COUPLER



	Earhook	miniFit 1.3 mm	miniFit 0.9 mm
OSPL90, Peak (dB SPL)	123	119	117
OSPL90, 1600 Hz (dB SPL)	121	114	108
OSPL90, HFA (dB SPL)	119	115	110
Full-on gain, Peak (dB)	54	55	56
Full-on gain, 1600 Hz (dB)	48	48	44
Full-on gain, HFA (dB)	48	48	44
Reference test gain (dB)	42	37	34
Quiescent Current (mA)	1.9	1.9	1.9
Operating Current (mA)	2.0	1.9	2.0
Battery Size	312	312	312
Distortion 500/800/1600 Hz (%)	<4/<3/<2	<4/<2/<2	<2/<2/<2
Frequency range (Hz)	100-7300	100-6300	100-6800
Equivalent Input Noise (dB SPL) ¹	17	19	21
Telecoil 1 mA/m 1000 Hz, ANSI (dB SPL)	79	85	84
Telecoil HFA SPLITS (dB SPL)	100	97	91

EAR SIMULATOR



	Earhook	miniFit 1.3 mm	miniFit 0.9 mm
OSPL90, Peak (dB SPL)	132	128	123
OSPL90, 1600 Hz (dB SPL)	127	123	116
OSPL90, HFA (dB SPL)	126	122	118
Full-on gain, Peak (dB)	63	59	59
Full-on gain, 1600 Hz (dB)	55	56	52
Full-on gain, HFA (dB)	55	55	52
Reference test gain (dB)	48	47	41
Quiescent Current (mA)	1.9	1.9	1.9
Operating Current (mA)	1.9	2.0	2.0
Battery Size	312	312	312
Distortion 500/800/1600 Hz (%)	<4/<4/<2	<5/<2/<2	<3/<2/<3
Frequency range (Hz)	100-7500	100-7500	100-7500
Equivalent Input Noise (dB SPL) ¹	18	15	19
Telecoil 1 mA/m 1600 Hz, IEC (dB SPL)	86	88	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

	Alpha XT 9	Alpha XT 7	Alpha XT 5
Hybrid Technology™			
Hybrid Sound Processing™	•	•	•
Frequency bandwidth	10 kHz	8 kHz	8 kHz
Hybrid Balancing™	•	•	-
Speech Balancer	3 options	2 options	•
Noise Balancer	4 options	2 options	-
Hybrid Noise Management™	•	•	•
Smart Noise Reduction	4 options	4 options	3 options
Smart Directionality	4 options	4 options	4 options
Dynamic States	3 options	2 options	-
Omni States	2 options	2 options	-
Hybrid Feedback Canceller™	•	•	•
Hybrid Sound Care™	•	•	•
Wind Contact Noise Protector	•	•	•
Speech			
Low Frequency Enhancer	•	•	•
Frequency Composition™	•	•	•
Comfort			
Binaural Noise Manager	•	•	-
Transient Noise Reduction	6 options	5 options	4 options
Dynamic Range Extender	•	•	-
Soft Noise Manager	•	•	•
Directionality controls			
Dynamic	•	•	•
Adaptive Full Directionality	•	•	•
Fixed Directionality	•	•	•
Fixed Omni	•	•	•
Omni Directional	•	•	-
True Directionality Plus	•	•	-
Individualization			
Personalization	•	•	•
Fitting bands	24	20	18
Program options/memories	13/4	12/4	12/4
Music Experience	•	•	•
Binaural coordination: VC, program changes	•	•	•
Automatic Adaptation Manager	•	•	•
Transition	4 options	3 options	2 options
Data Logging	•	•	•
Conversation Data	•	•	•
Spoken indicators	•	•	•
Tinnitus SoundSupport	•	•	•
CROS compatibility	•	•	•

Alpha XT MNB T can be programmed with Oasis[™] 2023.1 or higher

Operating conditions

Temperature: +1°C to +40°C (34°F to 104°F)
Humidity: 5% to 93% relative humidity, 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.

Transportation

Temperature: -25°C to +60°C (-13°F to 140°F)
Humidity: 5% to 93% relative humidity, non-condensing
Atmospheric pressure: 700 hPa to 1060 hPa

Storage

Temperature: -25°C to +60°C (-13°F to 140°F)
Humidity: 5% to 93% relative humidity, non-condensing
Atmospheric pressure: 700 hPa to 1060 hPa

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