

## DAILY SERIES

Model	Type	Fitting Range	MRP (Per Unit)	
	3 Channel, True ISP platform, wireless connectivity via widex link, True			
<b>5</b> 1 <b>5</b> 2 5 4 6 6	input technology, Omni or fixed Directional microphone, Noise reduction			
DAILY 30	(minimal), 3 listening programs, IE volume/Program shift, Basic sensogram,			
	Manual Acclimatisation.			
D03-FA	BTE	0-90dB	40,000/=	
D03-FA Power	Power BTE	40-110dB	45,000/=	
D03-CIC	CIC	0-90dB	48,000/=	
	3 Channel, True ISP platform	n, wireless connectivity	via widex link, True	
D 4 TT T7 F0	input technology, EDRC, Broa	adband locator, Noise re	duction SIS (minimal),	
DAILY 50	Active feedback cancellation,	3 listening program, IE	volume/Program shift,	
	Smart speak, Smart tone, ZEN, Basic sensogram, Acclimatisation.			
D05-FA	BTE	0-90dB	45,000/=	
D05-FA Power	Power BTE	40-110dB	55,000/=	
	3 Channel, True ISP platform, wireless connectivity via widex link, True			
	input technology, EDRC, Broadband locator, Noise reduction SIS, Active			
<b>DAILY 100</b>	feedback cancellation, 3 listening program, IE volume/Program shift, Smart			
	speak, Smart tone, ZEN, Basic sensogram, Acclimatisation, Compatible with			
	Dex.			
D10-FS	RIC	Mild to Profound	65,000/=	
D10-CIC	CIC	0-90dB	70,000/=	
	3 Channel, Flex technology pl	atform, Compression sy	stem, Omni directional	
	3			
SUPER				
POWER				
ME3-SP	High Power BTE	Profound HL	40,000/=	
SUPER-220	High Power BTE	Profound HL	1,20,000/=	
SUPER-440	High Power BTE	Profound HL	2,70,000/=	

## UNIQUE SERIES

Model	Туре	Fitting Range	MRP (Per Unit)
UNIQUE 30	4 processing channels, 4 fine tuning channels, omni/front locator, U platform, widex wireless connectivity, preference control, noise reduction minimal, 1 sound class technology, fixed focus mode, 3 listening programs, IE volume/program shift, smart speak, smart tone, classic speed compression, acclimatization.		
1102 EC	DIC	Milde Desferred	45.000/
U03-FS	RIC	Mild to Profound	45,000/=
U03-CIC	CIC	0-90dB	50,000/=
UNIQUE 50	4 processing channels, 4 fine tuning channels, broad band locator, U platform, widex wireless connectivity, preference control, noise reduction minimal, 1 sound class technology, front focus mode, 3 listening programs, IE volume/program shift, smart speak, smart tone, Zen, classic speed compression, acclimatization. Compatible with RC Dex/ TV Dex, CROS/ BiCros		
U05-FS	RIC	Mild to Profound	50,000/=
U05-CIC	CIC	0-90dB	55,000/=
UNIQUE 100	4 processing channels, 4 fine tuning channels, broad band locator, U platform, widex wireless connectivity, 1 sound class technology, preference control, noise reduction comfort, front focus mode, 3 listening programs, IE volume/program shift, smart speak, smart tone, Zen, classic speed compression, acclimatization. Compatible with Dex/ accessories, CROS/ BiCros		
U10-FS	RIC	Mild to Profound	65,000/=
U10-CIC	CIC	0-90dB	70,000/=

Model	Туре	Fitting Range	MRP (Per Unit)	
UNIQUE 110	4 processing channel, Broadband locator, 1 sound class, wind noise control, 3 listening program, New true input technology (IDR 108 dBSPL), Variable speed compression, Soft level noise reduction, Preference control, EDRC, Hammer detector, Multi directional active feedback cancellation, High resolution sensogram, Personal audibility extender, Personal Acclimatisation (IE), ZEN/ZEN+, Personal zen, IE Volume control, IE Program shift, and Compatible with Dex devises			
U1-FS	RIC Mild to Profound 1,05,000/=			
U1-CIC	CIC	0-90dB	1,05,000/=	
UNIQUE 220	6 processing channel, HD locator, 3 sound class, Noise reduction SIS, wind noise control, 3 listening program, Microphone mode, New true input technology (IDR 108 dBSPL), IE Variable speed compression, Soft level noise reduction, Preference control, EDRC, True sound softener, IE Multi directional active feedback cancellation, High resolution sensogram, Personal audibility extender, Personal Acclimatisation (IE), ZEN/ZEN+, Personal zen, IE Volume control, IE Program shift, and Compatible with Dex devises			
U2-FS	RIC	Mild to Profound	1,80,000/=	
U2-CIC	CIC	0-90dB	1,80,000/=	
UNIQUE 330	10 processing channel, HD locator with digital pinna, 5(IE) sound class, IE Speech enhancer, wind noise control, 4 listening program, Phone+, New true input technology (IDR 108 dBSPL), IE Variable speed compression, Soft level noise reduction, Preference control, EDRC, True sound softener, IE Multi directional active feedback cancellation, High resolution sensogram, Personal audibility extender, Personal Acclimatisation (IE), ZEN/ZEN+, Personal zen, IE Volume control, IE Program shift, and Compatible with Dex devises			
U3-FS	RIC	Mild to Profound	2,80,000/=	
U3-CIC	CIC	0-90dB	2,80,000/=	
UNIQUE 440	15 processing channel, HD locator with digital pinna, 9(IE) sound class, IE real time (RT) Speech enhancer, wind noise attenuation, High frequency boost, 5 listening program, New true input technology (IDR 108 dBSPL), IE Variable speed compression, Soft level noise reduction, Preference control, EDRC, True sound softener, IE Multi directional active feedback cancellation, High resolution sensogram, Personal audibility extender, Personal Acclimatisation (IE), ZEN/ZEN+, Phone+, Personal zen, IE Volume control, IE Program shift, and Compatible with Dex devises			
U4-FS	RIC	Mild to Profound	4,15,000/=	
U4-CIC	CIC	0-90dB	4,15,000/=	

## DREAM SERIES

Model	Туре	Fitting Range	MRP (Per Unit)
	3 Channels, TRUE ISP Platform, Wireless Connectivity WidexLink, True-		
<b>DDD</b> 13.5.440	Input Technology, HD Locator, Expanded Sensogram, Noise Reduction SIS,		
DREAM 110	Personal Audibility Extender, Zen/Zen+(Optional), Personal Zen, Partner		
	Monitor and Compatible with Dex Devices		
D1-FS	RIC	Mild to Profound	80,000/=
D1-CIC	CIC	0-90dB	85,000/=
	5 Channels, TRUE ISP Platfo	orm, Wireless Connectiv	vity WidexLink, True-
DDE AM 220	Input Technology, HD Locator	r, Expanded Sensogram	, Noise Reduction SIS,
DREAM 220	Personal Audibility Extender,	, Zen/Zen+, Personal	Zen, Partner Monitor,
	Reverse Focus Program and Co	ompatible with Dex Dev	ices
D2-FS	RIC	Mild to Profound	1,60,000/=
D2-CIC	CIC	0-90dB	1,70,000/=
	10 Channels, TRUE ISP Platform, Wireless Connectivity WidexLink,		
	InterEar - IE, True-Input Technology, TruSound Softener, HD Locator, IE		
<b>DREAM 330</b>	Feedback Cancelling, Expanded Sensogram, Speech Enhancer SII, Noise		
	Reduction SIS, Personal Audibility Extender, Personal Acclimatisation (IE),		
	Zen/Zen+, Personal Zen, Partner Monitor, Reverse Focus Program, IE		
	Volume Control, IE Program S	hift and Compatible with	h Dex Devices
D3-FS	RIC	Mild to Profound	2,50,000/=
D3-CIC	CIC	0-90dB	2,60,000/=
	15 Channels, TRUE ISP Platform	n, Wireless Connectivity V	WidexLink, InterEar - IE,
	True-Input Technology, TruSound Softener, HD Locator with Digital Pinna, IE		
<b>DREAM 440</b>	Feedback Cancelling, Expanded Sensogram, Speech Enhancer SII, Noise Reduction		
	SIS, Personal Audibility Extender, Personal Acclimatisation (IE), Zen/Zen+,		
	Personal Zen, Partner Monitor, Reverse Focus Program, IE Volume Control, IE		
	Program Shift and Compatible with Dex Devices		
D4-FS	RIC	Mild to Profound	3,75,000/=
D4-CIC	CIC	0-90dB	3,75,000/=

## **EVOKE SERIES**

Model	Type	Fitting Range	MRP (Per Unit)
	E-Platform, Tri link Technology, 6 Processing Channels, Broadband Locator,		
	3 Sound Classes, Variable Speed Compression, Wind Noise Control, 3		
	Listening Programs, Widest linear Input Dynamic Range, Fluid Sound		
	Analyzer, New Sound Rationale, Fluid Sound Controller, Soft Level Noise		
	Reduction, Adaptation Manager, High Resolution Sensogram, Hammer		
	Detector, Sound Diary, Multidirectional Active Feedback Cancelling		
	Personal Audibility Extender, Zen/Zen+, Smart Speak, IE Volume Control &		
	Program Shift, Direct Streaming with iPhone & Select iOS Devices (via 2.4		
EVOKE 110	Ghz Bluetooth Low Energy)*,	•	·
	(Preference Control, Program S		•
	Dex Devices, T-Coil, Microph		**
	Dex Devices, TV Play for Dire	•	
E1-FS	RIC	Mild to Profound	1,20,000/=
E1-F2	RIC	Mild to Profound	1,40,000/=
E1-F2 Z	RIC	Mild to Profound	1,55,000/=
E1-CIC	CIC	0-90dB	1,30,000/=
	Real Life Hearing Powered vi	a Machine Learning, E	-Platform, SoundSense
	Learn via Evoke App*, Tri link Technology, 10 Processing Channels, HD		
	Locator (10 Channels), IE Variable Speed Compression, 4 Sound Classes,		
	SoundSense Adapt (via Tonelink App, Dex Device), 3 Listening Programs,		
	Widest Linear Input Dynamic Range, Wind Noise Control, Soft Level Noise		
	Reduction, Fluid Sound Analyzer, New Sound Rationale, Fluid Sound		
	Controller, Adaptation Manager, True Sound Softener, High Resolution		
<b>EVOKE 220</b>	Sensogram, Multidirectional Active Feedback Cancelling (IE), Sound Dairy,		
	Personal Audibility Extender,	<del>-</del>	
	Program Shift, Push Button ( Preference Control, Program Shift or Combination of Two), Direct Streaming with iPhone & Select iOS Devices		
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	(via 2.4 Ghz Bluetooth Low Er App/Dex Devices), Apps for iF	• • • • • • • • • • • • • • • • • • • •	* *
	Microphone Mode, Sharing Data/ Cloud, Compatible with Remote Mic & Dex Devices, TV Play for Direct TV Streaming*, CROS/BiCROS**		
E2-FS	RIC	Mild to Profound	2,10,000/=
E2-F2	RIC	Mild to Profound	2,25,000/=
E2-F2 Z	RIC	Mild to Profound	2,50,000/=
E2-CIC	CIC	0-90dB	2,20,000/=

Model	Type	Fitting Range	MRP (Per Unit)
EVOKE 330	Real Life Hearing Powered by Machine Learning, E-Platform, SoundSense Learn via Evoke App*, Tri link Technology, 12 Processing Channels, HD Locator (12 Channels), 7 IE Sound Classes, Speech Enhancer (IE), Digital Pinna, SoundSense Adapt (via Tonelink App, Dex Device), Wind Noise Control, 4 Listening Programs, Widest Linear Input Dynamic Range, Fluid Sound Analyzer, New Sound Rationale, Fluid Sound Controller, Variable Speed Compression IE, Soft Level Noise Reduction, Adaptation Manager, TruSound Softener, High Resolution Sensogram, Sound Diary, Personal Audibility Extender, IE Zen/Zen+, Smart Speak, IE Volume Control & Program Shift, Push Button (Preference Control, Program Shift or Combination of Two), Direct Streaming with iPhone & Select iOS Devices (via 2.4 Ghz Bluetooth Low Energy), Com-Dex for Android Streaming, User control (via Evoke App*/ Tonelink App/Dex Devices), T-Coil, Microphone Mode, Sharing Data/ Cloud, Compatible with Remote Mic & Dex Devices, TV Play for Direct TV Streaming*, CROS/BiCROS**		
E3-FS	RIC	Mild to Profound	3,30,000/=
E3-F2	RIC	Mild to Profound	3,45,000/=
E3-F2 Z	RIC	Mild to Profound	3,70,000/=
E3-CIC	CIC	0-90dB	3,40,000/=
EVOKE 440	Real Life Hearing Powered by Machine Learning, E-Platform, Soundsense Learn via Evoke app*,Trilink Technology, 15 Processing Channels, HD Locator (15 Channels), 11 IE Sound Classes (Social, Classical and Contemporary Music), Speech Enhancer RT (IE), Digital Pinna, Soundsense Adapt (via Tonelink App, Dex Device), Smart Wind Noise Manager, 5 Listening Programs, Widest Linear Input Dynamic Range, Variable Speed Compression (IE), Fluid Sound Analyzer, New Sound Rationale, Fluid Sound Controller, Soft Level Noise Reduction, Adaptation Manager, True Sound Softener, High Resolution Sensogram, Multidirectional Active Feedback Cancelling (IE), Sound Diary, Personal Audibility Extender, Impact Program, High Frequency Boost, Zen IE, Smart Speak, IE Volume Control & Program Shift, Direct Streaming with iPhone & Select iOS Devices (via 2.4 Ghz Bluetooth Low Energy)*, Com-Dex for Android Streaming, User Control (via Evoke App*/Tonelink App/Dex Devices), Push Button (Preference Control, Program Shift or Combination of Two), T-Coil, Microphone Mode, Sharing Data/Cloud*, Compatible with Remote Mic & Dex Devices, TV Play		
E4-FS	for Direct TV Streaming*, CRO	Mild to Profound	4,50,000/=
E4-F2	RIC	Mild to Profound	4,65,000/=
E4-F2 Z	RIC	Mild to Profound	5,00,000/=
E4-CIC	CIC	0-90dB	4,60,000/=