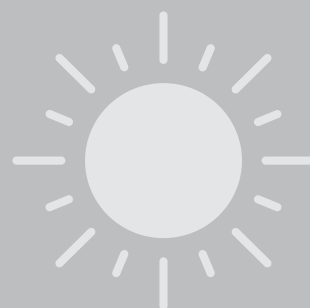


Interton GN

Price List w.e.f. 1st April 2023



Made In Denmark



Hearing
is
Happiness!



If you like getting more from life
Move to Interton European design and Technology

Designed for a life to be well lived

Receiver-In-the-Ear (RIE) hearing aids



Mini RIE



Rechargeable RIE

Custom-made hearing aids



Invisible-In-the-Canal (IIC)



Complete-In-the-Canal (CIC)



Completely-In-the-Canal (CIC-W)



In-the-Canal (ITC)

Behind-the-Ear (BTE) hearing aids



SP BTE



Power BTE

RIE and BTE products

Beige



Black



Custom-made (CIC & ITC)

Beige



Black



Custom-made (IIC)



More convenience



Ear-to-Ear communication



Direct audio streaming from iOS and selected Android™ devices



Interton Sound app



Wireless accessories



	Ear-to-Ear communication	Direct audio streaming from iOS and selected Android™ devices	Interton Sound app	Wireless accessories
Interton Move 6	•	•	•	•
Interton Move 4	•	•	•	•
Interton Move 3	•	•	•	•
Interton Move 2			•	•

Know The Difference

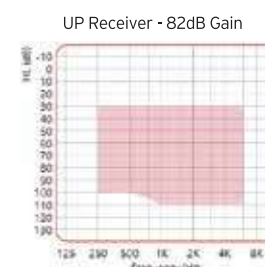
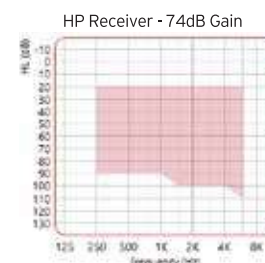
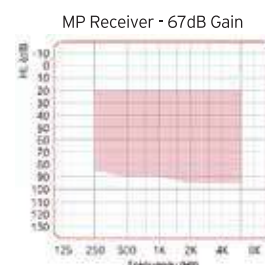
Performance Level		Move-6 Premium	Move-4 Advanced	Move-3 Essential	Move-2 Entry	Benefit
 Sound Quality		★★★★★ 17 WARP Channels	★★★★☆ 12 WARP Channels	★★★☆☆ 8 WARP Channels	★☆☆☆☆ 6 WARP Channels	Naturalness : WARP channels help in replicating human inner ear (There are about 17 channels in human ear) hearing aids with channel no close to 17 will deliver natural sound quality.
	 Noise Reduction	Environmental Gain Tuner Adaptive Noise Reduction~ 8dB reduction Adaptive Wind Noise Reduction Impulse Noise Reduction Microphone Noise Reduction Environmental Classifier	Impulse Noise Reduction Adaptive Noise Reduction-3dB reduction Adaptive Wind Noise Reduction Microphone Noise Reduction Environmental Classifier	Adaptive Noise Reduction-3dB reduction Adaptive Wind Noise Reduction Microphone Noise Reduction Environmental Classifier	Adaptive Noise Reduction-3dB reduction Adaptive Wind Noise Reduction Microphone Noise Reduction Environmental Classifier	Noise cancellation: Our surroundings are filled with a lot of noise, hearing aids with better noise cancellation can cut down unwanted noise and enhance speech
 Speech Understanding		Integrated Directionality Automatic Beamwidth Combined Directionality Synchronised Auto-Steered Directionality Selectable Beamwidth Auto-Steered Directionality Speech-focused Directionality Feedback Manager Plus Music Mode Preset Feedback Manager	Music Mode Combined Directionality Synchronised Auto-Steered Directionality Selectable Beamwidth Auto-Steered Directionality Speech-focused Directionality Feedback Manager Plus Preset Feedback Manager	Selectable Beamwidth Auto-Steered Directionality Speech-focused Directionality Feedback Manager Plus Preset Feedback Manager	Auto-Steered Directionality Speech-focused Directionality Feedback Manager Plus Preset Feedback Manager	Speech Understanding in noise: Speech understanding in noise is quiet difficult task, to separate noise and unwanted sounds from speech you would need good directionality. More advanced is your directionality better is your speech understanding in noise.
	 Ease of use/ Automatics	Synchronised Acclimatization Manager Acclimatization Manager Ear to Ear Communication Power-on-delay AutoPhone Comfort Phone Direct audio streaming (MFi, AndroidTM*) MultiMic,TV Streamer,Phone clip + Control 2, Phone Clip 2, Micro Mic and Multi Mic Interton SoundTM app Remote Firmware Update	Synchronised Acclimatization Manager Acclimatization Manager Ear to Ear Communication Power-on-delay AutoPhone Comfort Phone Direct audio streaming (MFi, AndroidTM*) MultiMic,TV Streamer,Phone clip + Control 2, Phone Clip 2, Micro Mic and Multi Mic Interton SoundTM app Remote Firmware Update	Acclimatization Manager Ear to Ear Communication Power-on-delay AutoPhone Comfort Phone Direct audio streaming (MFi, AndroidTM*) MultiMic,TV Streamer,Phone clip + Control 2, Phone Clip 2, Micro Mic and Multi Mic Interton SoundTM app Remote Firmware Update	Ear to Ear Communication Comfort Phone Direct audio streaming (MFi, AndroidTM*) TV Streamer 2, Remote Control, Remote Control 2, Phone Clip 2, Micro Mic and Multi Mic Interton SoundTM app Remote Firmware Update	Most of the hearing aid users feel hearing aids are tough to use, to make hearing a pleasure and ensure everything else is automatic you need hearing aids with, artificial intelligence (AI). AI ensures all changes happen at the background without you needing to change anything. However we got you covered if you want change hearing aid settings yourself with Interton Sound APP. Ear to Ear communication ensures one click is all it needs to change settings in both ears. Direct Audio streaming: Ensures your hearing aids will act as Bluetooth headsets, now you can hear to crystal clear phone calls and videos from phone and tablet devices.

RIE - MOVE Rechargeable

* Tinnitus Sound Generator

Rechargeable Li-ion battery					
		Products *	Move 661 Binaural	Move 661 Monoaural	Move 461 Binaural
		Receiver	LP/MP/HP/UP		
		Channels	17	17	12
		MRP (₹)	2,40,000	1,20,000	57,000

Fitting Range



Gain values as per - IEC 60118-0:1983- IEC 711 Ear simulator

Premium Charger



worth Rs. 15,500
free on Binaural Purchase

Premium Charger:

- Wireless charging solution
- Acts as powerbank
- Once charged will last for 10 Days
- Charges hearing aids for 3 times
- Fast charging enabled
- Easy to use LED indicators for battery life indication

Desktop Charger





worth Rs. 8,500
free on Monoaural Purchase

Desktop Charger:

- Wireless charging solution
- Once charged will last 30 hrs
- Fast charging enabled

NEW

ARRIVAL

Rechargeable Li-ion battery			
		Products *	Move 361 Binaural
		Receiver	LP/MP/HP/UP
		Channels	8
		MRP (₹)	79,800
		Charger	1 Desktop Charger FREE



Rechargeable
Hearing Aids



Apple & Android
ASHA Connectivity



Water resistant
Isolate nano-coating




Interton
Sound app


RIE - MOVE Non - Rechargeable

* Tinnitus Sound Generator

312 size battery Non-Rechargeable

	Products*	Move 361 RIE	Move 261 RIE
	Receiver	LP/MP/HP/UP	
	Channels	8	6
	MRP (₹)	38,000	28,000

13 size battery Non-Rechargeable

	Products*	Move 362 RIE	Move 262 RIE
	Receiver	LP/MP/HP/UP	
	Channels	8	6
	MRP (₹)	38,000	28,000

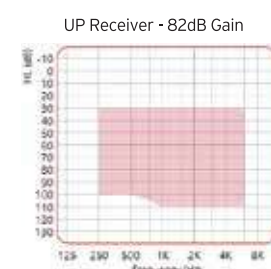
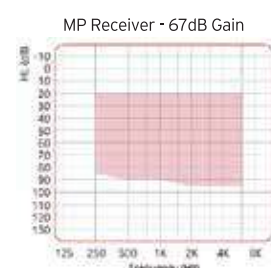
312 size battery Move - 361 - RIE

- Smallest RIE
- High definition BLE connectivity for Apple & Android ASHA Phones (only 361)

13 size battery Move - 362 - RIE

- Long battery life
- High definition BLE connectivity for Apple & Android ASHA Phones (only 362)
- Telecoil option available

Fitting Range



Gain values as per - IEC 60118-0:1983-
IEC 711 Ear simulator



Apple & Android
ASHA Connectivity




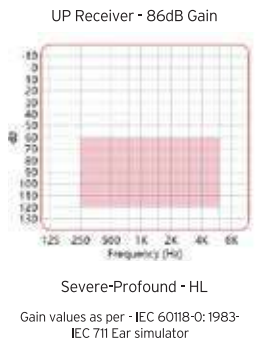
Water resistant
Isolate nano-coating



Interton
Sound app

Super Power BTE Hearing Aids

** Tinnitus Sound Generator

Move SP BTE Hearing Aids						Fitting Range	
	Products**	Move 690 DW SP BTE	Move 490 DW SP BTE	Move 390 DW SP BTE	Move 290 DW SP BTE	<p>UP Receiver - 86dB Gain</p>  <p>Severe-Profound - HL</p> <p>Gain values as per - IEC 60118-0: 1983- IEC 711 Ear simulator</p>	
	Battery	675 (Zinc Air)					
	Receiver	86dB Gain					
	Channels	17	12	8	6		
	MRP (₹)	1,20,000	49,000	38,000	28,000		



Apple & Android
ASHA Connectivity




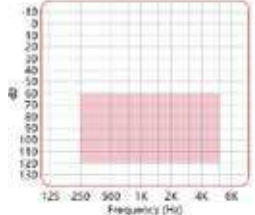
Multimic
Connectivity



Water resistant
Isolate nano-coating



Interton
Sound app

Gain SP BTE Hearing Aids		Fitting Range
	Products	GAIN 390* D SP BTE
	Battery	675
	Receiver	86dB Gain
	Channels	9
	MRP (₹)	23,000
		<p>UP Receiver - 86dB Gain</p>  <p>Severe-Profound - HL</p> <p>Gain values as per - IEC 60118-0: 1983- IEC 711 Ear simulator</p>

Super Power - 90 SP BTE Hearing Aids

- Hearing Aids with highest stable gain
- Robust Hearing Aids with IP68 rating
- 2.4 GHz wireless Hearing Aids (only in Move SP BTE)
- Multi-mic Provides upto 21dB SNR for better boardroom & classroom setup
- Distortion Free Frequency Lowering with Frequency Shifting (Sound Recovery)*


Water resistant
Isolate nano-coating



Wireless Custom-made CIC Hearing Aids

* Tinnitus Sound Generator

Move Wireless CIC

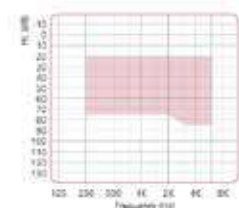
	Products *	Move 6 W CIC	Move 4 W CIC	Move 3 W CIC
	Battery	10A (Zinc Air)		
	Receiver	LP/MP/HP		
	Channels	17	12	8
	MRP (₹)	1,20,000	41,000	30,000

- Worlds first & only CIC with Direct audio streaming from Apple & Android ASHA
- POLA™ Patented technology (Pulling thread acts as Antenna)
- Smallest 2.4GHz CIC with 10 Size battery
- 3 to 4 days of battery life



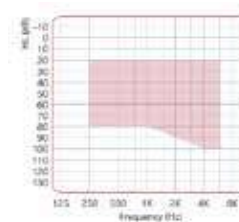
Fitting Range

LP Receiver - 49dB Gain



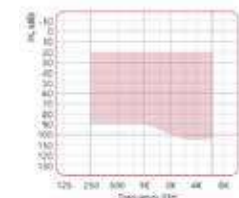
Mild-Moderate severe - HL

MP Receiver - 59dB Gain



Mild-Severe - HL

HP Receiver - 69dB Gain



Mild-Severe - HL

Gain values as per - IEC 60118-0:1983-
IEC 711 Ear simulator



Apple & Android
ASHA Connectivity



2.4 GHz Wireless
Accessory Connectivity



Water resistant
Isolate nano-coating




Interton
Sound app

Non-Wireless Discreet Custom Hearing Aids


* Tinnitus Sound Generator

Ready Non-Wireless IIC**

	Products *	Ready 6 IIC	Ready 4 IIC	Ready 3 IIC	Ready 2 IIC
	Battery	10A (Zinc Air)			
	Receiver	LP			
	Channels	14	12	8	6
	MRP (₹)	1,40,000	75,000	35,000	25,000

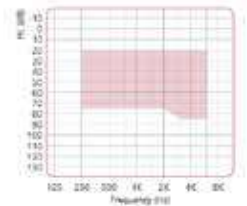
**Will be seen as CIC with black face plate in fitting software

Ready Non-Wireless CIC

	Products *	Ready 6 CIC	Ready 4 CIC	Ready 3 CIC	Ready 2 CIC
	Battery	10A (Zinc Air)			
	Receiver	LP/MP/HP/UP			
	Channels	14	12	8	6
	MRP (₹)	1,40,000	75,000	35,000	25,000

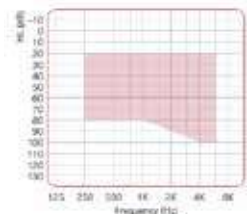
Fitting Range

LP Receiver - 49dB Gain



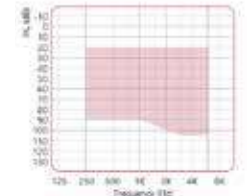
Mild-Moderate severe - HL

MP Receiver - 59dB Gain



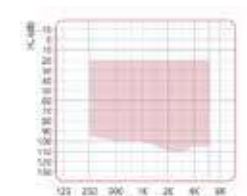
Mild-Severe - HL

HP Receiver - 69dB Gain



Mild-Severe - HL

UP Receiver - 79dB Gain



Mild-Profound - HL

Gain values as per - IEC 60118-0:1983- IEC 711 Ear simulator



INTERTON MOVE CIC

**World's only CIC
with direct phone
connectivity**








Wireless Custom-made ITC Hearing Aids

** Tinnitus Sound Generator

Move Dual Mic Wireless ITC

	Products**	Move 6 DW ITC	Move 4 DW ITC	Move 3 DW ITC
	Battery	312 (Zinc Air)		
	Receiver	MP/HP/UP		
	Channels	17	12	8
	MRP (₹)	1,20,000	41,000	30,000



Apple & Android
ASHA Connectivity



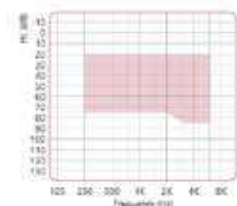
2.4 GHz Wireless
Accessory Connectivity



Interton
Sound app

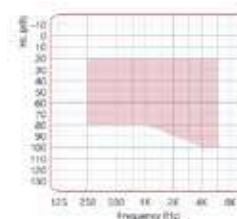
Fitting Range

LP Receiver - 49dB Gain



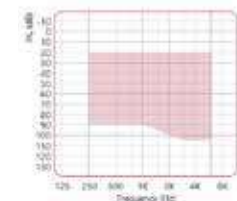
Mild-Moderate severe - HL

MP Receiver - 59dB Gain



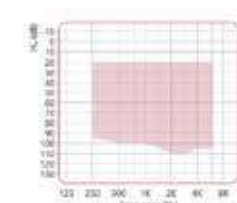
Mild-Severe - HL

HP Receiver - 69dB Gain



Mild-Severe - HL


UP Receiver - 79dB Gain



Mild-Profound - HL

Gain values as per • IEC 60118-0:1983-
IEC 711 Ear simulator

Ready Dual Mic ITC

	Products**	Ready 6* DW ITC	Ready 4* DW ITC	Ready 3 ITC	Ready 2 ITC
	Battery	312 (Zinc Air)			
	Receiver	MP/HP/UP			
	Channels	14	12	8	6
	MRP (₹)	1,40,000	75,000	35,000	25,000



* Apple
Connectivity



2.4 GHz Wireless
Accessory Connectivity




Water resistant
Isolate nano-coating



Interton
Sound app

Basic Custom - made Hearing Aids

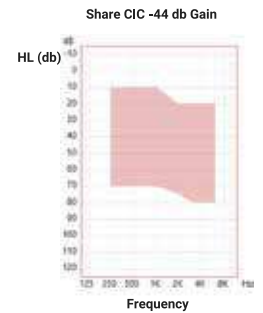
Share 1.1 CIC

	Products	CIC	P CIC
	Battery	10 (Zinc Air)	
	Receiver	44 db	52 db
	Channels	4	4
	MRP (₹)	16,700	16,700

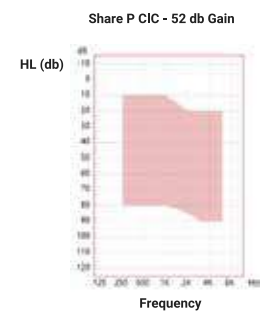
- ✓ Affordable basic segment customs
- ✓ Wheel Volume Control (Easy to Use)



Fitting Range




Gain Values as per - IEC 60118-0;1983-
IEC 711 Ear simulator

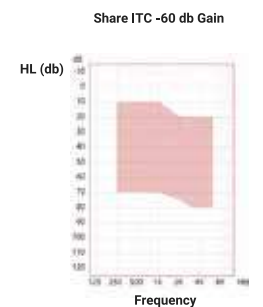


Gain Values as per - IEC 60118-0;1983-
IEC 711 Ear simulator

Share 1.1 ITC

	Products	P ITC	P ITC VC
	Battery	312 (Zinc Air)	
	Receiver	60	
	Channels	4	4
	MRP (₹)	16,700	16,700

- ✓ Affordable basic segment customs
- ✓ Wheel Volume Control (Easy to Use)




Gain Values as per - IEC 60118-0;1983-
IEC 711 Ear simulator

High Power / Normal Power BTE

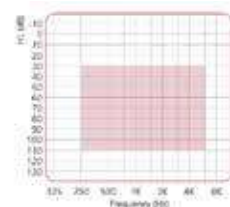
* Tinnitus Sound Generator

Move HP BTE Hearing Aids

	Products	Move 480* DW HP BTE	Move 380* DW HP BTE	Move 280* DW HP BTE	Move 180 DW HP BTE
	Battery	13 (Zinc Air)			
	Receiver	80dB Gain			
	Channels	12	8	6	4
	MRP (₹)	49,000	38,000	28,000	21,000

Fitting Range

HP Receiver - 80dB Gain



Mild-Profound - HL

Gain values as per - IEC 60118-0: 1983-
IEC 711 Ear simulator



Apple & Android
ASHA Connectivity



2.4 GHz Wireless
Accessory Connectivity




Water resistant
Isolate nano-coating



Interton
Sound app

Share 1.1 Non-wireless BTE

* Only beige
Colour

	Products	Share 1170 BTE	Share 1180 P BTE
	Battery	13 (Zinc Air)	
	Receiver	69dB Gain	75dB Gain
	Channels	4	4
	MRP (₹)	16,700	16,700

Fitting Range SR 1170 BTE

69dB Gain



Mild-Profound - HL

Gain values as per - IEC 60118-0: 1983-
IEC 711 Ear simulator

Fitting Range SR 1180 P BTE

75dB Gain



Mild-Profound - HL

Gain values as per - IEC 60118-0: 1983-
IEC 711 Ear simulator

- ✓ Affordable basic segment customs
- ✓ Wheel Volume Control (Easy to Use)



Water resistant
Isolate nano-coating

Interton Features Overview

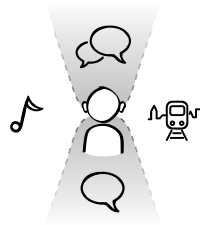


Integrated Directionality

Adaptive microphone feature used in binaural fittings. Continuous ear-to-ear exchange of data about the environment optimises the microphone settings in each ear for a wide variety of everyday listening situations.

Benefit

Users can focus on the sounds that are important to them without losing awareness of what's going on around them, so they can effortlessly follow conversations and shift attention naturally in any sound environment, all without the need for any manual adjustments.

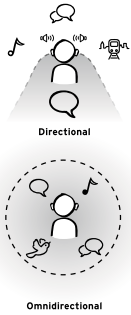


Adaptive Noise Reduction

A unique and fast-acting spectral subtraction technology that precisely identifies speech and noise and reduces unwanted noise without degrading the speech signal.

Benefit

Noise reduction will provide comfort in noisy listening situations without compromising speech understanding.

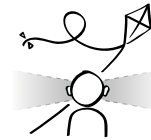


Auto-Steered Directionality

Hearing aids analyse the sound environment and switch microphone settings between omnidirectional and directional. In directional mode, the beam width can adapt to maximise listening in noise. The switching happens so smoothly that users don't notice the change.

Benefit

Users can benefit from automatic switching for better speech understanding when needed without any need to switch programs manually. The transitions between microphone modes are performed smoothly to provide a more natural sound experience.



Adaptive Wind Noise Reduction

A specific noise reduction technique that is designed to detect and reduce wind noise only. Gain for speech sounds is preserved even in windy situations and the feature does not reduce any gain if wind is not present.

Benefit

With Adaptive Wind Noise Reduction, users won't miss out on important conversations, even in windy conditions. Whether they're cycling, hiking or golfing, they can enjoy life in any outdoor environment without compromising sound quality or speech understanding.

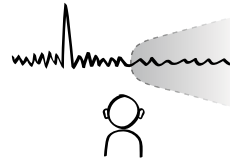


Speech-Focused Directionality

An adaptive directional feature, which changes directional polar patterns based on the surrounding noise source for the optimal directional benefit.

Benefit

Users can understand speech in front of them better even in dynamic sound environments.

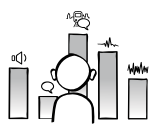


Feedback Manager Plus

A feedback cancellation feature that uses two cancellation filters to eliminate feedback without reducing amplification or compromising sound quality. Feedback Manager Plus also has the ability to eliminate feedback from sudden movements or objects placed near the ear.

Benefit

Best-in-class feedback cancellation enables users to enjoy the sound quality without experiencing feedback or distorted sound in any situation.

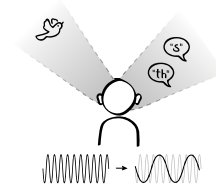


Environmental Gain Tuner

Environmental Gain Tuner optimises gain settings for better listening experiences in five different environments. The hearing aids analyse the surrounding environment and automatically apply preset gain settings as the user moves from one acoustic environment to another. The gain settings can be customised for each environment based on personal preference.

Benefit

Users can benefit from automatic adjustments in gain without the need to make any adjustments in volume themselves. It's the perfect feature for active people who encounter a wide variety of listening situations. The customisable gain settings inside the feature ensure that each user experiences the best settings specific to them and the situations they encounter.

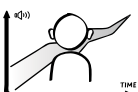


Frequency shifter

The frequency compression feature is designed to provide more audibility of sounds for those users with severe to profound hearing loss in the high frequencies. Frequency Shifter compresses higher frequency output of the hearing aids to a lower frequency range that is audible for the users.

Benefit

Severe to profound high-frequency hearing loss can prevent audibility of high-pitched sounds, meaning these users will miss out on speech information in this range. By compressing these sounds into a lower frequency range, these sounds can be made audible again to the users.



Acclimatization Manager

For some users, adapting to prescribed gain can be a challenge, especially when the users are new to hearing aids. Acclimatization Manager gradually increases gain over time to eventually achieve prescribed gain. The starting point can be set as low as 60% of the desired end gains, and the amount of time over which the gain increases can be customised to each user.

Benefit

Acclimatization Manager allows new users to adapt to amplification comfortably and seamlessly. It can also be beneficial in cases where a new user is unable to return to the dispenser for follow-up for an extended period of time.







Combined Directionality

Microphone feature used in binaural fittings. Microphone settings are set at the time of hearing aid programming by hearing care professional in each ear for a wide variety of everyday listening situations.

Benefit

Users will be able to focus on speech without losing the awareness of environment, more like a nature intended hearing.

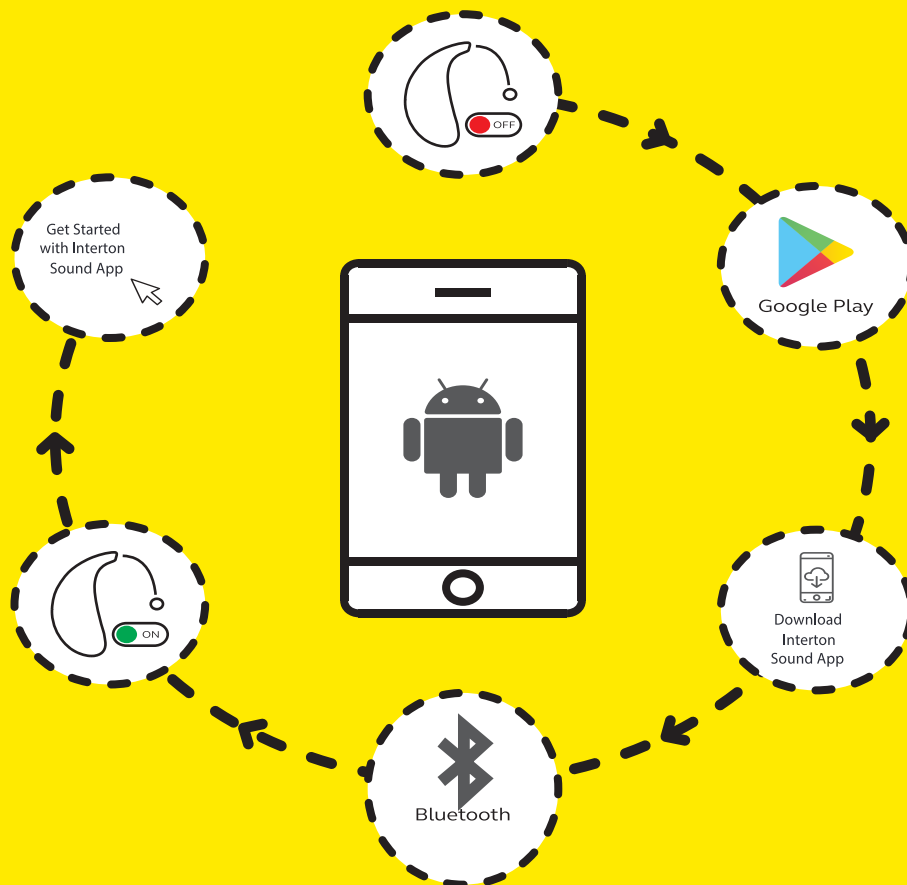
Cable & fitting guide

		(NOAHLINK WIRELESS)	 (HI-PRO CABLE/CS44) (FLEX CONNECTOR CLIP CS63)	 (HI-PRO CABLE/CS44) (ADAPTER, FLEX, 3 PIN, CS53)	 (HI-PRO CABLE/CS44) (SUPER POWER ADAPTER)	 (HI-PRO CABLE/CS44) (PROGRAMMING ADAPTOR 1)	 IIC Programming	Fitting Software 	
Interton Move									
RIE Rechargeable	●								
RIE 312 Battery	●								
RIE 13 Battery	●								
Normal Power BTE (70)	●								
High Power BTE (80)	●								
Super Power BTE (90)	●								
Custom WL	●								
Interton Ready									
Custom WL ITC / CIC	●		●	●					
Custom Non-wireless ITC/CIC			●	●					
Custom Non-wireless IIC								●	
Interton Share & Gain									
Share BTE								●	
Share Custom				●					
Gain SPBTE								●	

GN Making Life Sound Better

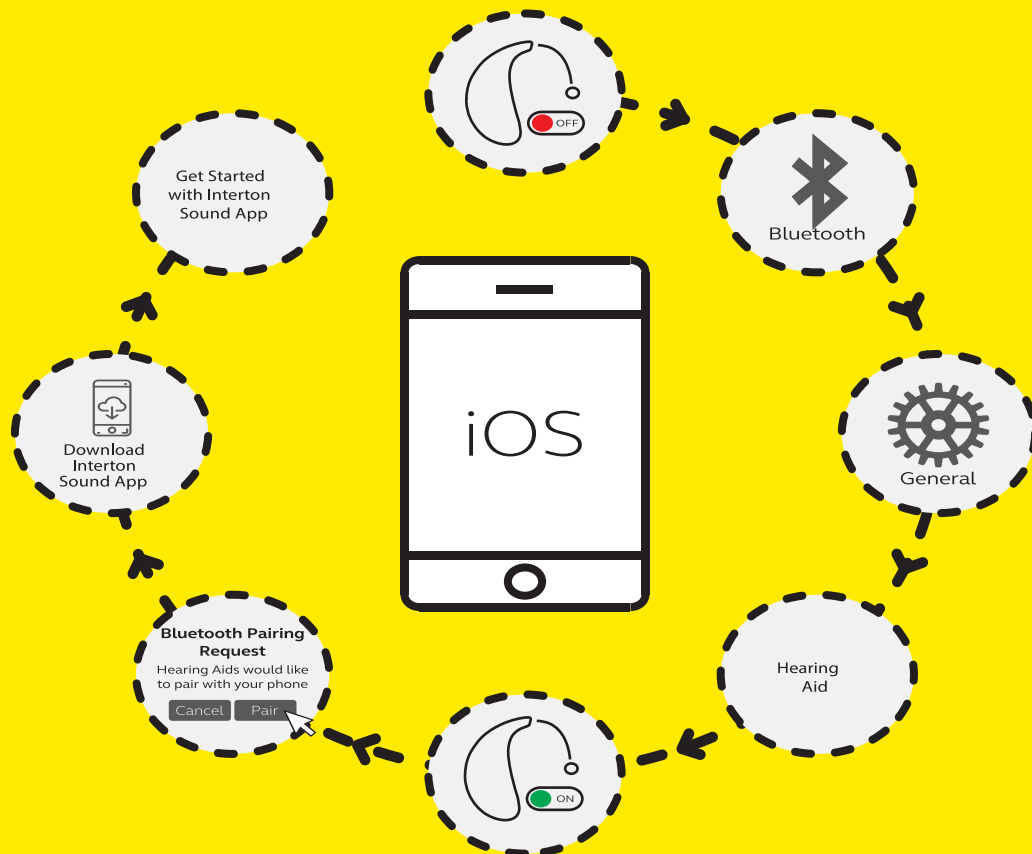
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How to pair your hearing aids with your Android™ device



1. Turn your hearing aids off.
2. Go to Google Play on your phone Search for, Interton Sound App
3. Download Interton Sound App & Install.
4. Go the Settings menu and check that Bluetooth is turned on. Follow instructions on the screen
5. Turn your hearing aids on.
6. Click to open the Interton Sound App Follow instructions on the screens to connect

How to pair your hearing aids with your iOS device



1. Turn your hearing aids off.
2. Turn on Bluetooth by going to the **Settings** menu on your iOS device.
3. Go back to the main **Settings** menu and then, tap on **General**.
4. In the **General** menu, tap on **Hearing Aid**.
5. Turn your hearing aids **On**.
6. Turn your hearing aids on. Your **iPhone / iPad / iPod** will detect your hearing aids.
7. Tap on **Pair**.
8. Go to the **App Store**, install **Interton Sound App**. Follow instructions to connect to the app.

Sr. No.	Model Name	Programming Adapters	Channel / Bands	Battery Types	Full on Gain	Fitting Range	MRP. in ₹
STAGE II							*Till Stock last
100 % Digital Signal Processing, 4 Channel Swift Compression (WDRC), Noise Reduction, Analogue Volume Control, Push Button For Programs, Audible Tones(Low Battery Warning, Program Change, Delayed Activation Notification), 2 Trimmer Control(LF & MPO)							
Trimmer Digital Hearing Aids							
1	ISG 273 BTE	2, P / L	4 / 4	13	64	20 - 90	11,000 /-


Accessories & Extended Warranty MRP Inclusive of GST

Sr. No.	Chargers for Rechargeable Hearing Aids (with 1 year warranty)	MRP Per Unit (Rs)
1	Premium Charger (Move - RIE 4 & 6)	15,500/-
2	Desktop Charger (Move - RIE 4 & 6)	8,500/-

Sr. No.	Wireless Accessories (with 1 year warranty)	MRP Per Unit (Rs)
3	Phone Clip+	17,700/-
4	TV Streamer 2	17,700/-
5	Remote control 2	17,700/-
6	Multi Mic	17,700/-

Sr. No.	Extended Warranty	MRP Per Unit (Rs)
7	Extended Warranty (For 3rd Year - From date of Purchase)	10% of MRP +18% GST
8	Extended Warranty (For 4th Year - From date of Purchase)	15% of MRP +18% GST

Frequently Asked Questions - Scan the QR Code

GN Interton Policy Book	Steps to download Interon Fitting Software	
Repair rate card for Interton	Video to fit receivers to RIE	
Bank Account details for Payment	Video of Pairing of Android & Iphones with Series	
Advantage of Flexible Metal Hook	Video of connecting programming cables	
Receiver Types for Interton Hearing Aids	Video of fixing hooks to BTEs	
www.interton.com		



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