

High Power / Normal Power BTE

* Tinnitus Sound Generator

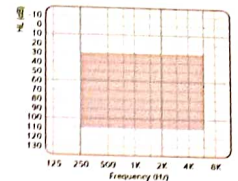
Move HP BTE Hearing Aids



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

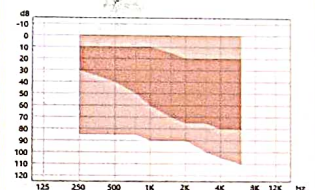
* Only beige
Colour



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

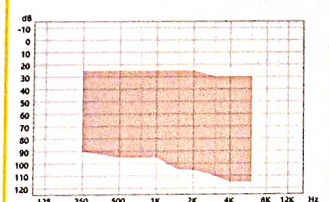


Mild-Profound - HL

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

Super Power BTE Hearing Aids

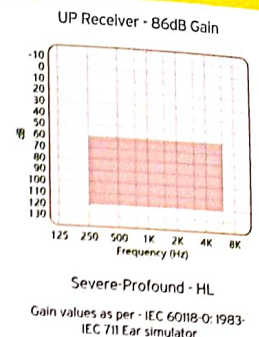
** Tinnitus Sound Generator

Move SP BTE Hearing Aids



Products**	Move 690 DW SP BTE	Move 490 DW SP BTE	Move 390 DW SP BTE	Move 290 DW SP BTE
Battery	675 (Zinc Air)			
Receiver	86dB Gain			
Channels	17	12	8	6
MRP (₹)	1,20,000	49,000	38,000	28,000

Fitting Range



Apple & Android
ASHA Connectivity



Multimic
Connectivity



Water resistant
Isolate nano-coating



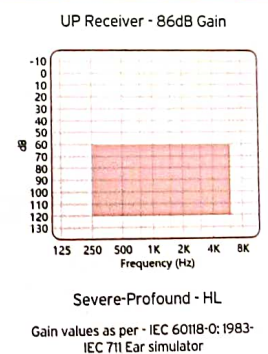
Interton
Sound app

Gain SP BTE Hearing Aids



Products	GAIN 390* D SP BTE
Battery	675
Receiver	86dB Gain
Channels	9
MRP (₹)	23,000

Fitting Range



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

RIE - MOVE Rechargeable

* Tinnitus Sound Generator

Rechargeable Li-ion battery



Products *

Move R661
Binaural

Move R661
Monaural

Move R461
Binaural

Move R461
Monaural

Receiver

LP/MP/HP/UP

Channels

17

17

12

12

MRP (₹)

2,40,000

1,20,000

1,14,000

57,000



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 Monaural Purchase

Desktop Charger:

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



Rechargeable Li-ion battery



Products *

Move R361
Binaural

Move R361
Monaural

Receiver

LP/MP/HP/UP

Channels

8

8

MRP (₹)

79,800

39,900

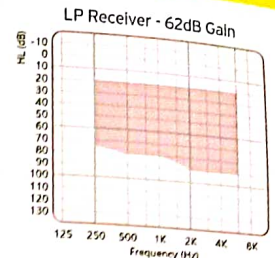
Charger

1 Desktop Charger
FREE

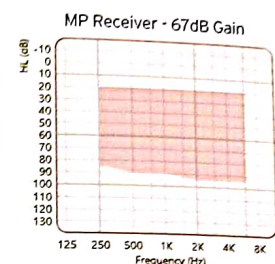
1 Desktop Charger
@ 8,500 /-



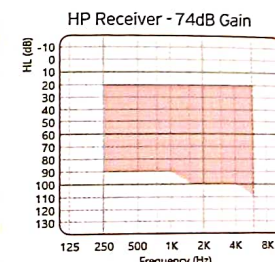
Fitting Range



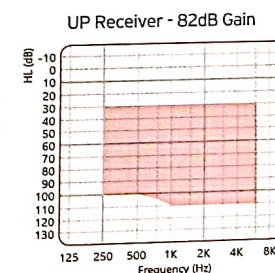
Mild-Moderate severe - HL



Mild-Severe - HL



Mild-Severe - HL



Mild-Profound - HL

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



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

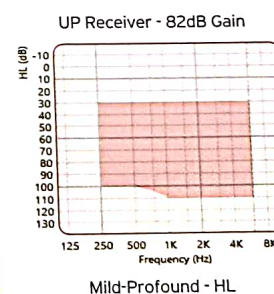
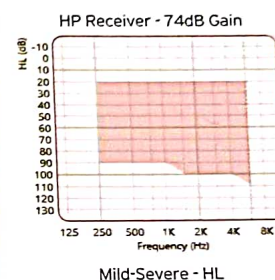
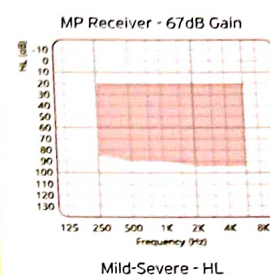
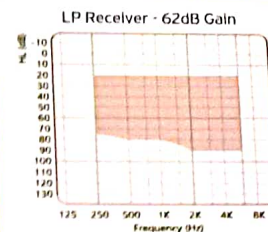
312 size battery Move - 361 - RIE

- 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
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Sound app

Wireless Custom-made CIC Hearing Aids

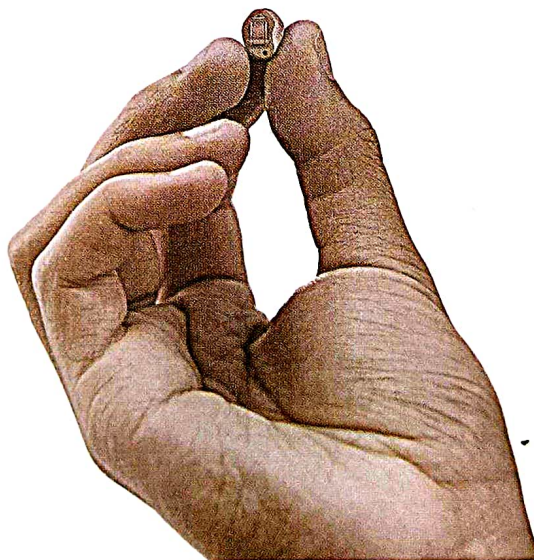
* Tinnitus Sound Generator

Move Wireless CIC



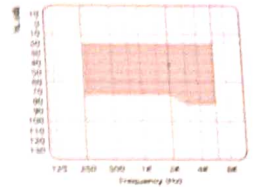
Products *	Move 6 W CIC	Move 4 W CIC	Move 3 W CIC
Battery	10A (Zinc Air)		
Receiver	LP/MP/HP		
Channels	17	12	8
MRP (₹)	1,20,000	41,000	30,000

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



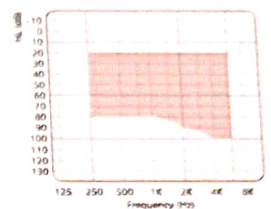
Fitting Range

LP Receiver - 49dB Gain



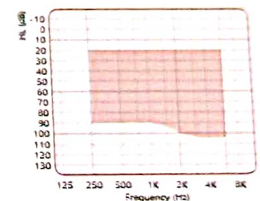
Mild-Moderate severe - HL

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



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2.4 GHz Wireless
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