



Sr. No.	Model Name	Software	Channel / Bands	Battery Type / Life	Fitting Range	MRP.
TRIMMER DIGITAL HEARING AIDS						
STAGE II						
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).						
1	BTE 273	TRIMMER	4 / 4	13 / 290	20 - 90	7,900 /-
2	POWER BTE 283	TRIMMER	4 / 4	13 / 290	20 - 100	9,500 /-
3	ITE	TRIMMER	4 / 4	13 / 260	20 - 95	10,500 /-
4	ITC	TRIMMER	4 / 4	312 / 175	20 - 85	10,500 /-
5	CIC	TRIMMER	4 / 4	10 / 100	20 - 80	10,500 /-
STAGE III						
100% Digital Signal Processing. 4 Channel Swift Compression (WDRC). Noise Reduction. Feedback Management*. Analogue Volume Control. Push Button For Programs. Telecoil. Audible Tones (Low-Battery Warning, Program Change, Delayed Activation Notification). 3 Trimmer Control (HF, LF & MPO).						
* Only In 393						
6	BTE 373	TRIMMER	4 / 4	13 / 264	20 - 90	11,500 /-
7	POWER BTE 383	TRIMMER	4 / 4	13 / 290	20 - 100	14,000 /-
8	SP BTE 393	TRIMMER	4 / 4	675 / 300	60 - 120	15,000 /-
PROGRAMMABLE DIGITAL HEARING AIDS						
START						
WDRC Sound Processing. Background Noise Reduction. Microphone Noise Reduction. Adaptive Feedback Cancellation. Fixed Directionality. Stand By Mode. Audible Signal Tones. Earwax Management System.						
9	START ITC VC HPG	APPARAISE 1.5	3 / 3	312 / 170	20 - 90	14,000 /-
10	START D ITC HPG	APPARAISE 1.5	3 / 3	312 / 170	20 - 90	14,000 /-
11	START CIC HPG	APPARAISE 1.5	3 / 3	10 / 100	20 - 90	14,000 /-
SHARE 1.1						
WDRC Sound Processing. Microphone Noise Reduction. Feedback Manager. Nano Coating Technology. Analog Volume Control. Stand By Mode. Audible Signal Tones.						
12	BTE	APPARAISE 2.4	4 / 4	13 / 220	20 - 90	13,900 /-
13	P - BTE	APPARAISE 2.4	4 / 4	13 / 207	30 - 110	16,500 /-
14	P - ITC - VC	APPARAISE 2.4	4 / 4	312 / 114	20 - 90	16,500 /-
15	P - ITC	APPARAISE 2.4	4 / 4	312 / 114	20 - 90	16,500 /-
16	CIC	APPARAISE 2.4	4 / 4	10 / 70	20 - 80	16,500 /-
17	P - CIC	APPARAISE 2.4	4 / 4	10 / 70	20 - 90	16,500 /-
SHARE 1.2						
WDRC Sound Processing. Microphone Noise Reduction. Adapting Noise Reduction. Fixed Directionality. Feedback Manager. Nano Coating Technology. Analog Volume Control.						
18	P - BTE	APPARAISE 2.4	6 / 4	13 / 207	30 - 110	18,500 /-
19	P - ITC - VC	APPARAISE 2.4	6 / 4	312 / 114	20 - 90	18,500 /-
20	P - ITC	APPARAISE 2.4	6 / 4	312 / 114	20 - 90	18,500 /-
21	CIC	APPARAISE 2.4	6 / 4	10 / 70	20 - 80	18,500 /-
22	P - CIC	APPARAISE 2.4	6 / 4	10 / 70	20 - 90	18,500 /-

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SHARE 1.3

WDRC Sound Processing. Microphone Noise Reduction. Adaptive Noise Reduction. Fixed Directionality. Speech Focused Directionality. Feedback Manager Plus. Nano Coating Technology. Auto Steered Directionality. Data Logging. Auto Phone. Analog Volume Control.

23	RIE	APPARAISE 2.4	6 / 6	312 / 120	20 - 100	22,000 /-
24	P - BTE	APPARAISE 2.4	6 / 6	13 / 207	30 - 110	23,000 /-
25	P - ITC - VC	APPARAISE 2.4	6 / 6	312 / 114	20 - 90	23,000 /-
26	P - ITC	APPARAISE 2.4	6 / 6	312 / 114	20 - 90	23,000 /-
27	CIC	APPARAISE 2.4	6 / 6	10 / 70	20 - 80	23,000 /-
28	P - CIC	APPARAISE 2.4	6 / 6	10 / 70	20 - 90	23,000 /-

SUPER POWER BTE

Adaptive Noise Reduction. Frequency Shifting*. Reconfigurable As Linear or WDRC Sound Processing. Liner Mode (Peak & Soft Compression). Wide Dynamic Range Compression. Multi-channel MPO. Fixed, Speech-Focused and Auto-Steered Directionality*. Feedback Manager (only In Gain 2). Feedback Manager Plus Incl. Feedback Guard*. Signal Tones (Low Battery, Program Changes). Nano Coating. Data Logging. Autophone. In-situ Audiometry. Telecoil With T and MT Modes.

* Only In GAIN 3

29	GAIN 2	APPARAISE 2.4	6 / 4	675 / 300	60 - 120	25,000 /-
30	GAIN 3	APPARAISE 2.4	9 / 6	675 / 300	60 - 120	35,000 /-

CRISP 2

WDRC Sound Processing. Adaptive Noise Reduction. Fixed, Speech-Focused and Auto-Steered Directionality. Microphone Noise Reduction (Mild). Auto Phone. Soundscape Technology. Adaptive Feedback Manager Plus (Mild). Data Logging. 2.4 Ghz Wireless Technology (Compatible With Remote Control Only). Nano Coating Technology.

31	RIE (WL) WITH VC	APPARAISE 2.4	7 / 6	312 / 120	20 - 100	28,000 /-
32	P BTE (WL)	APPARAISE 2.4	7 / 6	13 / 207	30 - 110	28,000 /-
33	P ITC (WL)	APPARAISE 2.4	7 / 6	312 / 120	20 - 90	28,000 /-
34	P CIC	APPARAISE 2.4	7 / 6	10 / 100	20 - 90	28,000 /-

STEP 2

WDRC Sound Processing. Microphone Noise, Adaptive Noise & Adaptive Wind Noise Reduction. Fixed, Speech-focused & Auto-steered Directionality. Soundscape Technology. Feedback Manager Plus. Pre-Set Feedback Manager. Nano Coating. Datalogging. Autophone. Environmental Gain Tuner. Crossover-frequency. In-situ Audiometry. Ear-to-Ear Communication. Volume Control and Push Button Synchronization. 2.4 Ghz Wireless Technology (Compatible With Remote Control).

35	RIE (WL) WITH VC	APPARAISE 2.4	7 / 6	312 / 120	20 - 100	30,000 /-
36	P BTE (WL)	APPARAISE 2.4	7 / 6	13 / 207	30 - 110	30,000 /-
37	P ITC (WL)	APPARAISE 2.4	7 / 6	312 / 120	20 - 90	30,000 /-
38	P CIC	APPARAISE 2.4	7 / 6	10 / 100	20 - 90	30,000 /-

CRISP 3

WDRC Sound Processing. Adaptive Noise Reduction. Fixed, Speech-focused and Auto-steered Directionality. Microphone Noise Reduction (Mild & Medium). Soundscape Technology. Adaptive Feedback Manager Plus (Mild & Moderate). Data Logging. Autophone. 2.4 Ghz Wireless Technology (Compatible With Remote Control, Tv Streamer, Phone Clip, Mini Microphone). Nano Coating Technology.

39	RIE (WL)* WITH VC	APPARAISE 2.4	8 / 6	312 / 120	20 - 100	36,000 /-
40	P BTE (WL)*	APPARAISE 2.4	8 / 6	13 / 207	30 - 110	36,000 /-
41	P ITC (WL)*	APPARAISE 2.4	8 / 6	312 / 120	20 - 90	36,000 /-
42	P CIC	APPARAISE 2.4	8 / 6	10 / 100	20 - 90	36,000 /-

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STEP 4

WDRC Sound Processing. Microphone Noise, Adaptive Noise, Personal Noise & Adaptive Wind Noise Reduction. Fixed, Speech-focused & Auto-Steered Directionality. Soundscape Technology. Feedback Manager Plus. Feedback Manager Plus - Music Mode. Pre-set Feedback Manager. Nano Coating. Datalogging. Autophone. Environmental Gain Tuner. Crossover-frequency. In-situ Audiometry. Ear-to-Ear Communication. Volume Control and Push Button Synchroni-zation. 2.4 Ghz Wireless Technology (Compatible With Phone Clip, Remote Control, Tv Streamer, Mini Microphone).

43	RIE (WL)* WITH VC	APPARAISE 2.4	12 / 7	312 / 120	20 - 100	40,000 /-
44	P BTE (WL)*	APPARAISE 2.4	12 / 7	13 / 207	30 - 110	40,000 /-
45	P ITC (WL)*	APPARAISE 2.4	12 / 7	312 / 120	20 - 90	40,000 /-
46	P CIC	APPARAISE 2.4	12 / 7	10 / 100	20 - 90	40,000 /-

STEP 6

Microphone Noise Reduction, Adaptive Noise Reduction, Personal Noise Reduction, Adaptive Wind Noise Reduction, Fixed Directionality, Omni Directionality, Speech Focus Directionality, Auto Steered Directionality, Selectable Beam Width, SoundScape Technology, Feedback Manager Plus, Feedback Manager Plus - Music Mode, Pre - set Feedback Manager, Fitting Protection, Nano Coating, Data Logging, Auto Phone, Environmental Gain Tuner, Cross - over Frequency, In - situ, Ear to Ear Communication, Volume Control Synchronization, Push Button Synchronization, Comfort Phone, Wireless Phone Clip, Wireless Remote Control, Wireless TV Streamer.

47	RIE (WL)* WITH VC	APPARAISE 2.4	17 / 9	312 / 120	20 - 100	75,000 /-
48	P BTE (WL)*	APPARAISE 2.4	17 / 9	13 / 207	30 - 110	75,000 /-
49	P ITC (WL)*	APPARAISE 2.4	17 / 9	312 / 120	20 - 90	75,000 /-
50	P CIC	APPARAISE 2.4	17 / 9	10 / 100	20 - 90	75,000 /-

CENTRO 6 MFI#

Direct control and streaming from iPhone, Interton EasyHearing app (iOS and Android), Microphone Noise Reduction, Adaptive Noise Reduction, Personal Noise Reduction, Adaptive Wind Noise Reduction, Fixed Directionality, Omni Directionality, Speech Focus Directionality, Auto Steered Directionality, Selectable Beam Width, SoundScape Technology, Feedback Manager Plus, Feedback Manager Plus - Music Mode, Pre - set Feedback Manager, Fitting Protection, Nano Coating, Acclimatization Manager, Frequency Shifter, Environmental Gain Tuner, Datalogging, AutoPhone, In - situ Audiometry, Ear to Ear Communication, Volume Control Synchronization, Push Button Synchronization, Comfort Phone, Wireless Phone Clip, Wireless Remote Control, Mini Microphone, Wireless TV Streamer.

51	RIE (WL)* WITH VC	APPARAISE 2.4	17 / 17	312 / 120	20 - 100	85,000 /-
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WIRELESS ACCESSORIES

52	TV STREAMER					20,000 /-
53	PHONE CLIP					20,000 /-
54	REMOTE					20,000 /-
55	MINI MICROPHONE					20,000 /-

INTERTON | CENTRO 6



A Carefree Life - Right in the center of the action

The new Interton Centro hearing aid is so small and discreet that no one will notice it. Interton Centro is filled with cutting edge technology giving superb sound quality, including some of the best directionality options and Ear-to-Ear communication. On top of that, Interton Centro can be controlled directly via an iPhone®, iPad® or iPod touch®. In short, Interton Centro will give your customers the confidence to live a carefree life - right in the center of the action.



Wireless Product



Note :

(WL) = WIRELESS (Compatible with Remote Control Only)

(WL)* = WIRELESS (Compatible with all Wireless Accessories)

MFI# = Made For iPhone



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