

## Resound -Hearing Aid Price List

Model	Features	Full-on Gain(dB/) (50 dB SPL Input)	Max-output(dB/) (90 dB SPL Input)	Battery Types	Fitting Range	Category	MRP(INR)
<b>RIE HEARING SOLUTIONS</b>							
DOT2 10 RIE OPEN / CLASSIC	9 band & 9 Channel WARP, 1 Environmental Program, Adaptive Directionality: SoftSwitching, Fixed Directionality, Noise Tracker II; -3dB, -6dB, Dual Stabilizer II DFS: EchoStop, DataLogging	61 / 67	126 / 129	10	20-85/ 20-100 dB	Mild To Severe/ Mild To Profound	Rs 29995
<b>VEA SERIES WITH CAYOTE 4.0 "RANGE" MICROPROCESSOR</b>							
<b>VEA 3 (7 CHANNELS)</b>							
VEA 3 80-DVI POWER BTE	7 Bands & 7 Channels WARP, 2	75	140	13	20-110 dB	Mild to Profound	Rs 35995
VEA 3 70-DVI BTE OPEN/CLASSIC	Environmental	69	133	13	20-100 dB	Mild to Profound	Rs 33995
VEA 3 60-DI MINI BTE OPEN/CLASSIC	Programs + Telecoil	63	133	312	20-90 dB	Mild to Severe	Rs 33995
VEA 3 30-DP ITC	+DAI, Adaptive	60	127	312	20-90 dB	Mild to Severe	Rs 36995
VEA 3 10-P-CIC	Directionality, Soft	52	125	10A	20-90 dB	Mild to Severe	Rs 36995
<b>VEA 2 (6 CHANNELS)</b>							
VEA 2 80-DVI POWER BTE	6 band & 6 Channels WARP, 2	75	140	13	20-110 dB	Mild to Profound	Rs 25995
VEA 2 70-DVI BTE OPEN / CLASSIC	environmental	69	133	13	20-100 dB	Mild to Profound	Rs 23995
VEA 2 30-DP ITC	programs + telecoil /	60	127	312	20-90 dB	Mild to severe	Rs27495
VEA 2 10-P-CIC	DAI, fixed	52	125	10A	20-90 dB	Mild to severe	Rs27495
<b>VEA 1 (4 CHANNELS)</b>							
VEA 1 80-VI POWER BTE	4 band & 4 Channel WARP, 1	75	140	13	20-110 dB	Mild to Profound	Rs 16995
VEA 1 70-VI BTE OPEN/CLASSIC	Environmental	69	133	13	20-100 dB	Mild to Profound	Rs 15495
VEA 1 30-P ITC	Programs + Telecoil +	60	127	312	20-90 dB	Mild to Severe	Rs 17995
VEA 1 10-P-CIC	DAI, Noise Tracker	52	125	10A	20-90 dB	Mild to Severe	Rs 17995
<b>ZIGA (9 CHANNELS)</b>							
ZIGA 81-DVI BTE	9 band & 9 Channel WARP, 2	73	140	13	25-115 dB	Mild To Profound	Rs 36500
ZIGA 71-DVI BTE OPEN/CLASSIC	Environmental	63	133	13	20-100 dB	Mild to Profound	Rs 34995
ZIGA 61-DI BTE OPEN/CLASSIC	Programs + Telecoil +	61	132	312	20-90 dB	Mild To Severe	Rs 34995
ZIGA 30-DP ITC	DAI, Adaptive	58	128	312	20-85 dB	Mild To Severe	Rs 34995
ZIGA 10-P CIC	Directionality, Noise	49	122	10	20-75 dB	Mild To Severe	Rs 34995
<b>VALUE FOR MONEY DIGITALS</b>							
<b>ESSENCE (6 CHANNELS)</b>							
ESSENCE 80-DVI POWER BTE	6 band & 6 Channel WARP, 2	74	142	13	25-115 dB	Mild To Profound	Rs 20,500
ESSENCE 70-DVI BTE OPEN/CLASSIC	Environmental	62	131	13	20-95 dB	Moderate To Profound	Rs 20,000
ESSENCE 30-DP ITC	Programs + 1 Telecoil /	60	130	312	20-75 dB	Mild To Severe	Rs 25,000
ESSENCE 10-P CIC	DAI, Fixed Directionality, Noise	55	126	10	20-75 dB	Mild To Severe	Rs 25,000

ECONOMY FULLY DIGITALS							
ESSENCE LITE (3 CHANNELS)							
ESSENCE LITE 80-VI POWER BTE	3 Band & 3 Channel WARP, 2 Environmental Programs + 1 Telecoil + DAI, Noise Tracker	74	142	13	25-115 dB	Mild To Profound	Rs 12,995
ESSENCE LITE 70-VI BTE		62	133	13	20-95 dB	Mild To Profound	Rs 10,995
ESSENCE LITE 30-P ITC		60	130	312	20-75 dB	Mild To Severe	Rs 13,995
ESSENCE LITE 10-P CIC		55	126	10	20-75 dB	Mild To Severe	Rs 13,995
PRE-PROGRAMMED DIGITAL (NO PROGRAMMING REQUIRED)							
ABC PLUS 70-V BTE	2 Band & 2 Channel WARP, 3Pre-set, low Battery Consumption Chip, Noise Reduction, Feedback manager, Analog Volume Control	61	131	13	20-110 dB	Mild To Profound	Rs 8,995
ABC BASIC 70-V BTE	1 Band & 1 Channel WARP, Single Pre- set, low Battery Consumption Chip, Noise Reduction, Feedback manager, Analog Volume Control	47	110	13	20 -90 dB	Mild To Severe	Rs 6,995
VALUE FOR MONEY TRIMMER DIGITALS MATCH 3 (2 CHANNELS)							
MATCH3T 80-V POWER BTE	2 Band & 2 Channel WARP Trimmer Digital, 2	72	139	13	25-110 dB	Mild To Profound	Rs 11495
MATCH3T 70-V BTE		64	131	13	20-90 dB	Mild To Severe	Rs 10495
MATCH 2 (2 CHANNELS)							
MATCH2T 80-V POWER BTE	2 Band & 2 Channel WARP Trimmer Digital, 2 Environmental Program, Noise Reduction, Feedback	71	140	13	25-110 dB	Mild To Profound	Rs. 9995
MATCH2T 70-V BTE		62	132	13	20 – 90 dB	Mild To Severe	Rs. 8995
MATCH2T 50-P ITE		68	135	13	20-95 dB	Mild To Profound	Rs 11995
MATCH2T 30-P ITC		60	128	312	20-85 dB		Rs 11995
MATCH2T 10-P CIC		52	125	10	20-75 dB	Mild To Severe	Rs 11995
MATCH 1 (2 CHANNELS)							
MATCH2T 70-V BTE	2 Band & 2 Channel WARP Trimmer Digital, 2 Environmental Program, Noise	62	132	13	20-90 dB	Mild To Severe	Rs. 6995
MATCH1T 50-P ITE		68	135	13	20-95 dB	Mild To Profound	Rs. 9995
MATCH1T 30-P ITC		60	128	312	20-85 dB	Mild To Severe	Rs. 9995
MATCH1T 10-P CIC		52	125	10	20-75 dB	Mild To Severe	Rs.9995
VALUE FOR MONEY POCKET MODELS CLIP							
CLIP3-PVI	2 Band & 2 Channel WARP, 4 Programs (2 Environmental + Telecoil + DAI), Noise Reduction, L-Trimmer, P-Trimmer, H- Trimmer, PG-Trimmer	90	150	AAA	40 – 120 dB	Moderate to Profound	Rs 10995

CLIP2 HP-V	2 Band & 2 Channel WARP, 3 Programs (Environmental + Telecoil, M-T-O)	86	143	AAA	0 – 120 dB	Moderate to Profound	Rs 5995
CLIP2 LP-V		71	133	AAA	30 – 110 dB	Mild to Profound	Rs 4795
CLIP 1-V	Analog, N-L Switch	74	142	AAA	25 – 100 dB	Mild to Profound	Rs 3695
<b>ANALOG BTE</b>							
215 UT	Analog, M-T-O Switch, H-Trimmed, Telecoil	72	130	675	30 – 90 dB	Mild To Severe	Rs 6495
793 U HG	Analog, N-H-O Switch	52	124	13	20 – 70 dB	Mild To Moderate	Rs 4995
<b>SUPER POWER INSTRUMENTS</b>							
SPARX BTE	9 Band & 9 Channel WARP, 2 Environmental Programs + Telecoil / DAI, Noise Reduction, 6 Generation DFS providing upto 17.5 dB extra stable gain, Option between linear and WDRC processing	86	145	675	60 -120 dB	Profound	Rs 30995
SPARX LITE BTE	6 Band & 6 Channel WARP, 1 Environmental Program + Telecoil + DAI, 6 Generation DFS providing upto 17.5 dB extra stable gain	86	145	675	60 – 120 dB	Profound	Rs 19995
MATCH 3T 90-VI BTE	2 Band & 2 Channel WARP Trimmer Digital, 4 Programs (2 Environmental + Telecoil + DAI), Noise Reduction, Feedback Manager, L-Trimmed, H-Trimmed, P-Trimmed	86	145	675	60 – 120 dB	Profound	Rs 12495
RESOUND VIKING BTE	Analog, M-T-O Switch, Telecoil, DAI, L-Trimmed, H-Trimmed	82	145	675	60 – 120 dB	Profound	Rs 12495
<p style="color: red; font-size: small;">Reflected prices are subject to change at any time. Validity of prices would be considered as per original price list of the manufacturers at purchase time. These data provided only for general purpose information for the purchaser. Updated as on Price List mentioned above. All hearing aid pictures courtesy from Original Manufacturers original may vary.</p>							