

audifon

hearing systems

Price List

W. e. f. 1st June, 2018

Made in Germany



ITC



RITE



pico



avero M



kami P



arriva S

●● **rega**

Sr. No.	Model	Gain dB	Fitting Range	Battery Life	Technical Details	MRP in ₹
01	XS - miniBTE	61	0 - 95 dB	60 h	18 WDRC-Channels, 10k HD Sound, Scene Detect, Adaptive Sound Zoom, Sound Zoom, Adaptive Noise Guard, Expansion (Squelch), Machine Noise Guard, Wind Shield, Adaptive Feedback Guard, Feedback Check, Multi Channel MPO, up to 4 Programs, Rocker Switch (programmable), Low Battery Indicator, Start-up Delay, Battery Compartment Lock, Direct Audio Input, Auto T-Coil/Auto Phone, T-Coil, Tinnitus-Module, Data Logging, Live View, MySound!, MyMusic!, nanoShield, Option : EasyThin Tube System.	80,000.00
02	S - BTE	66	0 - 105 dB	100 h		80,000.00
03	P - BTE	71	0 - 115 dB	140 h		80,000.00
04	ITC	60	0 - 100 dB	110 h		80,000.00
05	Power ITC	70	0 - 115 dB	110 h		80,000.00
06	CIC	50	0 - 90 dB	60 h		80,000.00
07	RITE	M-55	0 - 100 dB	90 h		80,000.00
08	PICO - IIC	41	0 - 75 dB	60 h		80,000.00

●● **kami**

Sr. No.	Model	Gain dB	Fitting Range	Battery Life	Technical Details	MRP in ₹
09	XS - miniBTE	61	0 - 95 dB	60 h	12 WDRC-Channels, 10k HD Sound, Adaptive Sound Zoom, Sound Zoom, Adaptive Noise Guard, Expansion (Squelch), Wind Shield, Adaptive Feedback Guard, Feedback Check, Multi Channel MPO, up to 4 Programs, Rocker Switch (programmable), Low Battery Indicator, Start-up Delay, Battery Compartment Lock, Direct Audio Input, Auto T-Coil/Auto Phone, T-Coil, Tinnitus-Module, Data Logging, LiveView, MySound!, nanoShield, Option : EasyThin Tube System.	40,000.00
10	S - BTE	66	0 - 100 dB	100 h		40,000.00
11	P - BTE	71	0 - 115 dB	140 h		40,000.00
12	ITC	60	0 - 100 dB	110 h		40,000.00
13	Power ITC	70	0 - 115 dB	110 h		40,000.00
14	CIC	50	0 - 90 dB	60 h		40,000.00
15	RITE	M-55	0 - 100 dB	90 h		40,000.00

●● **sino**

Sr. No.	Model	Gain dB	Fitting Range	Battery Life	Technical Details	MRP in ₹
16	XS - miniBTE	61	0 - 95 dB	60 h	9 WDRC-Channels, 10k HD Sound, Sound Zoom, Adaptive Noise Guard, Expansion (Squelch), Adaptive Feedback Guard, Feedback Check, Multi Channel MPO, up to 4 Programs, Rocker Switch (programmable), Low Battery Indicator (programmable), Start-up Delay, Battery Compartment Lock, Direct Audio Input, T-Coil, Tinnitus-Module, Data Logging, Live View, MySound!, nanoShield, Option : Easy Thin Tube System.	30,000.00
17	S - BTE	66	0 - 100 dB	100 h		30,000.00
18	P - BTE	71	0 - 115 dB	140 h		30,000.00
19	ITC	60	0 - 100 dB	110 h		30,000.00
20	Power ITC	70	0 - 115 dB	110 h		30,000.00
21	CIC	50	0 - 90 dB	60 h		30,000.00
22	RITE	M-55	0 - 100 dB	90 h		30,000.00

●● **arriva**

Sr. No.	Model	Gain dB	Fitting Range	Battery Life	Technical Details	MRP in ₹
23	S - BTE	60	10 - 85 dB	210 h	WDRC-Channels: 4, Channels: 8, Adaptive Feedback Cancellation (AFC ²), Manual Notch Filter, Expansion (Squelch), T-Coil, Number of Programs: 2, Programmable Program Switch Tones, Adjustable Crossover Frequencies, Adjustable Low Battery Indicator, Option - EasyThin Tube System.	20,000.00
24	M - BTE	66	20 - 100 dB	350 h		20,000.00
25	X - BTE	78	40 - 115 dB	530 h		21,000.00
26	ITC	57	20 - 80 dB	200 h		24,000.00
27	CIC	51	20 - 75 dB	120 h		24,000.00

●● **avero**

Sr. No.	Model	Gain dB	Fitting Range	Battery Life	Technical Details	MRP in ₹
28	S - BTE	60	10 - 85 dB	210 h	WDRC-Channels: 2, Adaptive Feedback Cancellation (AFC ²), Expansion (Squelch), T-Coil, Low Battery Indicator, Gain Control, Option - EasyThin Tube System.	12,000.00
29	M - BTE	66	20 - 100 dB	350 h		12,000.00
30	X - BTE	78	40 - 115 dB	530 h		13,000.00
31	ITC	57	20 - 80 dB	200 h		14,000.00
32	CIC	51	20 - 75 dB	120 h		14,000.00

●● **Power CIC's**

Sr. No.	Model	Gain dB	Fitting Range	Battery Life	Technical Details	MRP in ₹
33	vico Power CIC	70	40 - 100 dB	110 h	WDRC-Channels: 4, Channels: 8, Adaptive Feedback Cancellation (AFC ²), Manual Notch Filter, Adaptive Noise Reduction (ANR), Expansion (Squelch), Rocker Switch, T-Coil, Number of Programs: 3, Programmable Program Switch Tones, Adjustable Crossover Frequencies, Adjustable Low Battery Indicator, Battery Compartment Lock, Direct Audio Input, Option - EasyThin Tube System.	29,000.00
34	miro Power CIC	70	5 - 120 dB	120 h	WDRC-Channels: 4, Directional Microphone, Adaptive Feedback Cancellation (AFC ²), Notch Filter (manual), Adaptive Noise Reduction (ANR), Expansion (Squelch), Number of Programs: 2, Program Switch Tones (programmable), Channels: 8, T-Coil, Low Battery Indicator (adjustable), Direct Audio Input, Option - EasyThin Tube System.	35,000.00
35	libra Power CIC	70	5 - 120 dB	120 h	WDRC-Channels: 8, Channels: 16, Adaptive Directional Microphone, Adaptive Feedback Cancellation (AFC ²), Notch Filter, (Manual), Adaptive Noise Reduction (ANR), Expansion (Squelch), Data Logging, No of Programs: 4, Program Switch Tones, T-Coil, Auto T-Coil or Auto Phone, Low Battery Indicator, Direct Audio Input, Option - Easy Thin Tube System	55,000.00

●● **programming software**

* audifit 4 - arriva & vico power CIC

* audifit 5 - rest all.



•• The Cosma chip technology



10k HD Sound

The higher the bandwidth, the clearer and natural perception of sound is being experienced.



Scene Detect

Scene Detect performs an automatic environmental classification of up to seven different situations, such as 'speech in noise', 'wind' or 'music'.



Adaptive Feedback Guard

The Adaptive Feedback Guard is built to react rapidly to changing situations and therefore prevent unpleasant feedback.



Machine Noise Guard & Adaptive Noise Guard

The cosma analyze the surroundings and incoming signals 625 times /sec at the same time Adaptive Noise Guard set level to the comfortable listening in noisy situations.



Wind Shield

Your customers will benefit from a well-balanced noise level that makes communication easy in windy situations.



Tinnitus-Module

The cosma allows the adjustment of a fluctuation signal and matches the modulated noise accordingly. The Tinnitus-Module offers the best precondition for tinnitus therapies.

•• Terms & Conditions

- 2 year standard warranty for all hearing aids, and that will be starting maximum after 6 month of bill generation, no matter whether it is sold or not. For custom hearing aid warranty will start immediately after customization
- The company has all the right to limit or refuse to accept the return of certain product at any time without stating any reason

Warranty Exclusions

- Product must not be damaged or mishandle at the time of receipt at our premises
- Mechanical/Physical/Liquid damage caused due to accident or normal wear & tear
- Exposure of hearing aid direct heat from hair dryer, microwave oven or any hot surface
- Exposure of hearing aid water and chemicals such as rain, swimming, excessive ear wax secretion, perspiration, hair spray, perfume etc.
- Usage of wrong battery size/type or wrong insertion of battery
- Used or dead battery not removed from hearing aid and corrosion caused by battery leakage
- Replacement of parts shall not include items such as Battery cell, Ear moulds / Tips, Ear hooks, Housing, Battery door or any missing parts
- warranty will be null & void if tampered by any unauthorized person
- Company reserves the right to alter these terms & conditions at its discretion
- Any dispute arising is subject to Ahmedabad jurisdiction

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hearing systems

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