



INTRODUCING

Picasso™

CUSTOM HEARING SOLUTIONS



Muse iQ

SoundLens iQ

Pricelist w.e.f. 1st January, 2021

Picasso™

Feature overview



Feature	Premium i2400	Advanced i2000	Select i1600	Basic i1200	Economy i1000
Platform: Synergy	●	●	●	●	●
Sound Imaging: Channels Bands	24	20	16	12	10
Bandwidth: Extended 10 kHz	●	●	●		
Operating System: Acuity OS 2	●	●	●	●	●
900 MHz Wireless Technology: 900sync	●	●	●	●	●
Wireless Streaming: Pristine Audio Streaming	●	●	●	●	●
Speech Compression: Acuity Speech Optimization	●	▸	▸	▸	▸
Music Optimisation: Music Enhancement	○	○	○		
<i>Music Memory</i>	●	●	●		
<i>Music Adaptation</i>	1 2 3 4	1 2 3 4	1 2 3 4	1 2 3 4	1 2 3 4
<i>E2E Music Adaptation</i>	●	▸	▸		
Ear-to-Ear Technology: Acuity Binaural Imaging	○	○	○		
<i>E2E Wind Noise Management</i>	1 2 3 4	1 2 3 4	1 2 3 4	1 2 3 4	1 2 3 4
<i>E2E Machine Noise Adaptation</i>	1 2 3 4	1 2 3 4	1 2 3 4	1 2 3 4	1 2 3 4
<i>E2E Directionality</i>	●	●	●		
<i>E2E Phone Streaming</i>	●	●	●		
Environment Manager: Acuity Lifescape Analyzer	○	○	○	○	○
<i>Music</i>	1 2 3 4	1 2 3 4	1 2 3 4	1 2 3 4	1 2 3 4
<i>Speech</i>	1 2 3 4	1 2 3 4	1 2 3 4	1 2 3 4	1 2 3 4
<i>Speech and Noise</i>	1 2 3 4	1 2 3 4	1 2 3 4	1 2 3 4	1 2 3 4
<i>Machine Noise</i>	1 2 3 4	1 2 3 4	1 2 3 4	1 2 3 4	1 2 3 4
<i>Wind</i>	1 2 3 4	1 2 3 4	1 2 3 4	1 2 3 4	1 2 3 4
<i>Noise</i>	1 2 3 4	1 2 3 4	1 2 3 4	1 2 3 4	1 2 3 4
<i>Acuity Quiet</i>	1 2 3 4	1 2 3 4	1 2 3 4	1 2 3 4	1 2 3 4
Directional Processing: Acuity Immersion	○	○	○	○	○
<i>Channels</i>	24	20	16	12	10
<i>Adaptive</i>	●	▸	▸	▸	
<i>Dynamic</i>	●	▸	▸	▸	▸
<i>Directional</i>	●	▸	▸	▸	▸
Noise Control: Acuity Voice	○	○	○		
<i>Noise Reduction Strength</i>	1 2 3 4	1 2 3 4	1 2 3 4	1 2 3 4	1 2 3 4
Feedback Management: WhistleFree Feedback Cancellation	●	●	●	●	●
Frequency Lowering: Speech Shift	●	●	●	●	●
Tinnitus Technology: Multiflex Tinnitus Technology	●	●	●	●	●
Wireless Accessory Compatibility: SurfLink Accessories	●	●	●	●	●

ADVANCED WIRELESS SOLUTIONS

Model	Channels	Style	Peak Gain [†] (dB)	Fitting Range	MRP (INR) Per Unit
Picasso i2400	24 Channels 24 Bands	CIC/ITC/ITE	51-71	0-110 dB	2,89,900
		IIC	45/51/54/64	0-110 dB	3,49,000
Picasso i2000	20 Channels 20 Bands	CIC/ITC/ITE	51-71	0-110 dB	1,74,900
		IIC	45/51/54/64	0-110 dB	2,35,000
Picasso i1600	16 Channels 16 Bands	CIC/ITC/ITE	51-71	0-110 dB	1,09,000
		IIC	45/51/54/64	0-110 dB	1,45,000
Picasso i1200	12 Channels 12 Bands	CIC/ITC/ITE	51-71	0-110 dB	49,900
Picasso i1000	10 Channels 10 Bands	CIC/ITC/ITE	51-71	0-110 dB	35,900

ADVANCED NON - WIRELESS SOLUTIONS

Model	Channels	Style	Peak Gain [†] (dB)	Fitting Range	MRP (INR) Per Unit
Picasso 2400	24 Channels 24 Bands	CIC/ITC/ITE	51-71	0-110 dB	2,30,900
		IIC	45/51/54/64	0-110 dB	2,80,000
Picasso 2000	20 Channels 20 Bands	CIC/ITC/ITE	51-71	0-110 dB	1,56,900
		IIC	45/51/54/64	0-110 dB	1,80,000
Picasso 1600	16 Channels 16 Bands	CIC/ITC/ITE	51-71	0-110 dB	87,500
		IIC	45/51/54/64	0-110 dB	95,000
Picasso 1200	12 Channels 12 Bands	CIC/ITC/ITE	51-71	0-110 dB	42,500
Picasso 1000	10 Channels 10 Bands	CIC/ITC/ITE	51-71	0-110 dB	30,000

[†] Peak Gain value as per IEC OES Coupler

Model	No. of Channels	Style	Peak Gain ⁺ (dB)	Fitting Range	MRP (INR) Per Unit
Muse iQ i2400	24 Channels 24 Bands	CIC/ITC/ITE	51-71	0-110 dB	2,24,900
		RIC	63/70/81	0-110 dB	
		BTE	66	0-95 dB	
		BTE P	75	0-105 dB	
		BTE PowerPlus*	84	20-120 dB	
Muse iQ i2000	20 Channels 20 Bands	CIC/ITC/ITE	51-71	0-110 dB	1,39,900
		RIC	63/70/81	0-110 dB	
		BTE	66	0-95 dB	
		BTE P	75	0-105 dB	
		BTE PowerPlus*	84	20-120 dB	
Muse iQ i1600	16 Channels 16 Bands	CIC/ITC/ITE	51-71	0-110 dB	84,900
		RIC	63/70/81	0-110 dB	
		BTE	66	0-95 dB	
		BTE P	75	0-105 dB	
		BTE PowerPlus*	84	20-120 dB	
Muse iQ i1200	12 Channels 12 Bands	CIC/ITC/ITE	51-71	0-110 dB	39,900
		RIC	63/70/81	0-110 dB	
		BTE	66	0-95 dB	
		BTE P	75	0-105 dB	
		BTE PowerPlus*	84	20-120 dB	
Muse iQ i1000	10 Channels 10 Bands	CIC/ITC/ITE	51-71	0-110 dB	29,900
		RIC	63/70/81	0-110 dB	
		BTE	66	0-95 dB	
		BTE P	75	0-105 dB	
		BTE PowerPlus*	84	20-120 dB	

900 SYNC WIRELESS TECHNOLOGY

BTEs are available in 13 & 312 battery size • RICs are available in 312 battery size.

Muse

Model	No. of Channels	Style	Peak Gain ⁺ (dB)	Fitting Range	MRP (INR) Per Unit
Muse i2400	24 Channels 24 Bands	CIC/ITC/ITE	51-71	0-110 dB	1,99,900
		RIC	63/70/81	0-110 dB	
		BTE	66	0-95 dB	
		BTE P	75	0-105 dB	
Muse i2000	20 Channels 20 Bands	CIC/ITC/ITE	51-71	0-110 dB	1,14,900
		RIC	63/70/81	0-110 dB	
		BTE	66	0-95 dB	
		BTE P	75	0-105 dB	
Muse i1600	16 Channels 16 Bands	CIC/ITC/ITE	51-71	0-110 dB	74,900
		RIC	63/70/81	0-110 dB	
		BTE	66	0-95 dB	
		BTE P	75	0-105 dB	
Muse i1200	12 Channels 12 Bands	CIC/ITC/ITE	51-71	0-110 dB	34,900
		RIC	63/70/81	0-110 dB	
		BTE	66	0-95 dB	
		BTE P	75	0-105 dB	
Muse i1000	10 Channels 10 Bands	CIC/ITC/ITE	51-71	0-110 dB	24,900
		RIC	63/70/81	0-110 dB	
		BTE	66	0-95 dB	
		BTE P	75	0-105 dB	

900 SYNC WIRELESS TECHNOLOGY

BTEs are available in 13 & 312 battery size • RICs are available in 312 battery size.

⁺ Peak Gain value as per IEC OES Coupler

*BTE PP comes with IP68

Model	No. of Channels	Style	Peak Gain ⁺ (dB)	Fitting Range	MRP (INR) Per Unit
Muse iQ 2400	24 Channels 24 Bands	CIC/ITC/ITE	51-71	0-110 dB	1,84,900
		RIC	63/70/81	0-110 dB	
		BTE	66	0-95 dB	
		BTE P	75	0-105 dB	
		BTE PowerPlus*	84	20-120 dB	
Muse iQ 2000	20 Channels 20 Bands	CIC/ITC/ITE	51-71	0-110 dB	1,24,900
		RIC	63/70/81	0-110 dB	
		BTE	66	0-95 dB	
		BTE P	75	0-105 dB	
		BTE PowerPlus*	84	20-120 dB	
Muse iQ 1600	16 Channels 16 Bands	CIC/ITC/ITE	51-71	0-110 dB	69,900
		RIC	63/70/81	0-110 dB	
		BTE	66	0-95 dB	
		BTE P	75	0-105 dB	
		BTE PowerPlus*	84	20-120 dB	
Muse iQ 1200	12 Channels 12 Bands	CIC/ITC/ITE	51-71	0-110 dB	32,500
		RIC	63/70/81	0-110 dB	
		BTE	66	0-95 dB	
		BTE P	75	0-105 dB	
		BTE PowerPlus*	84	20-120 dB	
Muse iQ 1000	10 Channels 10 Bands	CIC/ITC/ITE	51-71	0-110 dB	22,900
		RIC	63/70/81	0-110 dB	
		BTE	66	0-95 dB	
		BTE P	75	0-105 dB	
		BTE PowerPlus*	84	20-120 dB	

NON- WIRELESS TECHNOLOGY

BTEs are available in 13 & 312 battery size • RICs are available in 312 battery size.

Model	No. of Channels	Style	Peak Gain ⁺ (dB)	Fitting Range	MRP (INR) Per Unit
Muse 2400	24 Channels 24 Bands	CIC/ITC/ITE	51-71	0-110 dB	1,59,900
		RIC	63/70/81	0-110 dB	
		BTE	66	0-95 dB	
		BTE P	75	0-105 dB	
Muse 2000	20 Channels 20 Bands	CIC/ITC/ITE	51-71	0-110 dB	99,900
		RIC	63/70/81	0-110 dB	
		BTE	66	0-95 dB	
		BTE P	75	0-105 dB	
Muse 1600	16 Channels 16 Bands	CIC/ITC/ITE	51-71	0-110 dB	59,900
		RIC	63/70/81	0-110 dB	
		BTE	66	0-95 dB	
		BTE P	75	0-105 dB	
Muse 1200	12 Channels 12 Bands	CIC/ITC/ITE	51-71	0-110 dB	27,500
		RIC	63/70/81	0-110 dB	
		BTE	66	0-95 dB	
		BTE P	75	0-105 dB	
Muse 1000	10 Channels 10 Bands	CIC/ITC/ITE	51-71	0-110 dB	17,900
		RIC	63/70/81	0-110 dB	
		BTE	66	0-95 dB	
		BTE P	75	0-105 dB	

NON- WIRELESS TECHNOLOGY

BTEs are available in 13 & 312 battery size • RICs are available in 312 battery size.

⁺ Peak Gain value as per IEC OES Coupler

*BTE PP comes with IP68

100% INVISIBLE SOLUTIONS

SoundLens iQ
[Synergy]

Model	No. of Channels	Style	Peak Gain [†] (dB)	Fitting Range	MRP (INR) Per Unit	
SoundLens iQ [Synergy] i2400	24 Channels 24 Bands	IIC	45/51/54/64	0-110 dB	3,00,000	
900 SYNC WIRELESS TECHNOLOGY						
SoundLens iQ [Synergy] 2400	NON- WIRELESS TECHNOLOGY	IIC	45/51/54/64	0-110 dB	2,10,000	
SoundLens iQ [Synergy] 2000						20 Channels 20 Bands
SoundLens iQ [Synergy] 1600						16 Channels 16 Bands
SoundLens iQ [Synergy] 1200						12 Channels 12 Bands
SoundLens iQ [Synergy] 1000						10 Channels 10 Bands

SoundLens Synergy iQ is the most advanced technology available in our most popular invisible hearing solution.



SoundLens Synergy iQ has it all with invisible, custom solutions.



[†] Peak Gain value as per IEC OES Coupler

100% INVISIBLE SOLUTIONS

Model	No. of Channels	Style	Peak Gain [†] (dB)	Fitting Range	MRP (INR) Per Unit		
SoundLens [Synergy] i2400	900 SYNC WIRELESS TECHNOLOGY	24 Channels 24 Bands	IIC	45/51/54/64	0-110 dB	2,50,000	
SoundLens [Synergy] 2400		24 Channels 24 Bands	IIC	45/51/54/64	0-110 dB	2,00,000	
SoundLens [Synergy] 2000		NON- WIRELESS TECHNOLOGY	20 Channels 20 Bands	IIC	45/51/54/64	0-110 dB	1,25,000
SoundLens [Synergy] 1600			16 Channels 16 Bands	IIC	45/51/54/64	0-110 dB	75,000
SoundLens [Synergy] 1200			12 Channels 12 Bands	IIC	45/51/54/64	0-110 dB	39,900
SoundLens [Synergy] 1000			10 Channels 10 Bands	IIC	45/51/54/64	0-110 dB	29,900

3 series™

Model	No. of Channels	Style	Peak Gain [†] (dB)	Fitting Range	MRP (INR) Per Unit
3 series™ 110	16 Channels 16 Bands	IIC	45/50/60/64	0-110 dB	1,49,000
3 series™ 90	12 Channels 12 Bands	IIC	45/50/60/64	0-110 dB	79,000
3 series™ 70	8 Channels 8 Bands	IIC	45/50/60/64	0-110 dB	49,000

[†] Peak Gain value as per IEC OES Coupler

Model	No. of Channels	Style	Peak Gain ⁺ (dB)	Fitting Range	MRP (INR) Per Unit
3 series™ 110	16 Channels 16 Bands	CIC/ITC/ITE	50-79	0-110 dB	1,35,000
3 series™ 90	12 Channels 12 Bands	CIC/ITC/ITE	50-79	0-110 dB	62,500
3 series™ 70	8 Channels 8 Bands	CIC/ITC/ITE	50-79	0-110 dB	37,500
3 series™ 30	6 Channels 6 Bands	CIC/ITC/ITE	50-79	0-110 dB	19,500
3 series™ 20	4 Channels 4 Bands	CIC/ITC/ITE	50-64	0-100 dB	14,900

NON-WIRELESS TECHNOLOGY

Model	No. of Channels	Style	Peak Gain ⁺ (dB)	Fitting Range	MRP (INR) Per Unit
Axio i16	16 Channels 16 Bands	BTE	70	0-100 dB	43,950
Axio i12	12 Channels 12 Bands	BTE	70	0-100 dB	33,950
Axio i8	8 Channels 8 Bands	BTE	70	0-100 dB	24,950
Axio i6	6 Channels 6 Bands	BTE	70	0-100 dB	19,950
Axio i4	4 Channels 4 Bands	BTE	70	0-100 dB	17,950
Axio 6	6 Channels 6 Bands	BTE	70	0-100 dB	14,950
Axio 4	4 Channels 4 Bands	BTE	70	0-100 dB	14,150

BTEs are available in 13 Battery Size.

BTEs are available in 13 Battery Size.

⁺ Peak Gain value as per IEC OES Coupler

Model	Style	Fitting Range	Features	MRP(INR) Per Unit
4 Channels & 4 Bands				
ARIES	CIC/ITC/ITE	0-90 dB	↘ Environmental Adaption	15,850
	CIC/ITC/ITE ExP	0-100 dB	↘ Feedback Canceller	17,350
	BTE	20-110 dB	↘ Telephone Mode	14,750
	BTE 675	20-120 dB	↘ Environmental Programs ↘ Adaptive Indicator Tones	13,300
8 Channels & 8 Bands				
ARIES PRO	CIC/ITC/ITE	0-90 dB	↘ Environmental Adaption	18,350
	CIC/ITC/ITE ExP	0-100 dB	↘ Feedback Canceller	19,850
	BTE	20-110 dB	↘ Telephone Mode	16,900
	BTE 675	20-120 dB	↘ Environmental Programs ↘ Adaptive Indicator Tones	15,300
Fortune PP	BTE	20-120 dB	↘ 2 Channel Digital Processing Technology	11,000
Fortune P	BTE	20-110 dB	↘ Program change and Low Battery Tone ↘ Low Frequency Cut and Output Limit Trimmer	10,000
Fortune M	BTE	0-90 dB	↘ Rocker Volume Control ↘ Output Compression Limiting	6,500

ENHANCE
THE LIFE OF YOUR
HEARING AIDS BY

30%

HEARING AID STERILIZER AND DEHUMIDIFIER

Introductory Price





INR 3,350/-

(Incl. of taxes)






- **STERILIZER: High-intensity UV disinfection**
- **DEHUMIDIFIER: Moisture removal with crystal heating points**
- **BATTERY TESTER: LCD battery level indicator**

HEARING CARE ACCESSORIES

Product	Description	MRP (INR) Per Unit
Dehumidifier 	<ul style="list-style-type: none"> • Hearing Aid Dehumidifier • Contains Blue Pellets which absorb moisture • Pellets can be reactivated if it turns Pink after usage 	450
Wax Guard 	<ul style="list-style-type: none"> • Hydrashield 2 Nano Coated • Prevents moisture, sweat and other chemical agents from entering the receiver • Compatible with Starkey's RIC and Custom hearing aids • Set of 8 sticks 	475
Mic Cover 	<ul style="list-style-type: none"> • Hydrashield 2 Nano Coated • Prevents moisture and other chemical agents from entering the microphone • Available in Small and Large Sizes • Set of 4 sticks 	475
Battery Tester 	<ul style="list-style-type: none"> • 2 times larger readout screen • Simple X (bad) or V (good) readout to avoid confusion • Features compartment to store 2 additional batteries 	990

SURFLINK - WIRELESS ACCESSORIES

<p>SurfLink Remote</p> 	<p>SurfLink Mini Mobile</p> 	<p>SurfLink Media 2</p> 
<ul style="list-style-type: none"> ✓ Allows easy and discreet adjustments to hearing aids, including volume control ✓ Streaming mode can be controlled when used with SurfLink Media 2 ✓ Ear Selection Switch controls whether adjustments are made to a single hearing aid or both hearing aids ✓ Available in a basic or advanced model 	<ul style="list-style-type: none"> ✓ Compatible with our popular SurfLink Remote Microphone 2 ✓ Small and simple cell phone streaming solution ✓ Connects to any Bluetooth®-ready mobile device to stream phone calls 	<ul style="list-style-type: none"> ✓ Streams stereo sound directly from media devices to SurfLink-compatible hearing aids without pairing or body-worn relay devices ✓ Includes adjustable range and volume control ✓ Enables multiple people wearing wireless hearings to connect to a single device ✓ Eliminates audio delay and lip sync issues commonly found with wireless systems*
<p>INR 10,000 /- (Inclusive of all taxes)</p>	<p>INR 22,500 /- (Inclusive of all taxes)</p>	<p>INR 31,000 /- (Inclusive of all taxes)</p>

- Hearing Aids cover 2 Years Warranty.
- SurfLink Wireless Accessories cover 1 Year Warranty.
- This Pricelist supersedes all previous price lists and is subject to change without any prior notice.
- Hearing Aids sold or purchased through any e-commerce websites or online portal shall not be covered under company's warranty policy.



INTRODUCING

livio Edge^{AI}

Next-generation sound
never before possible



Artificial Intelligence

Built into every device.



Edge Mode

Instant adjustments for
hard-to-hear situations.



Personalized Power

World's first 2.4 GHz custom
rechargeable products.





The Industry's First & Only

2.4 GHz Custom Rechargeable Hearing Aids



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**2020 Artificial Intelligence
Breakthrough Award Winner**



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