

GOVERNMENT AGENCIES CUSTOM PRODUCTS ORDER FORM

TEL: (800) 955-4327 FAX: (732) 562-6653 EMAIL: va.customercare@sivantos.com



Life sounds brilliant.

Account # Date: Expedite 24-Hour Service no charge
 Warranty 36-Month no charge

Bill To Address: Contact: Ship To Address:
 Tel:

Email: P.O. No.

Client Information Last Name, First Name, Middle Initial
 Shipping: No charge UPS 2nd Day Last 4 S.S.#

Step 1 - Side Preferences

Side Selection	Matrix Selection	
<input type="checkbox"/> Binaural	<input type="checkbox"/> Factory Select	<input type="checkbox"/> Requested Matrix
<input type="checkbox"/> Left <input type="checkbox"/> Right	<input type="checkbox"/> Max Matrix	L <input type="text" value="/ /"/> R <input type="text" value="/ /"/>

Hearing Thresholds

	250 Hz	500 Hz	1 kHz	2 kHz	3 kHz	4 kHz	6 kHz	8 kHz
L	<input type="text"/>	<input type="text"/>	<input type="text"/>	<input type="text"/>	<input type="text"/>	<input type="text"/>	<input type="text"/>	<input type="text"/>
R	<input type="text"/>	<input type="text"/>	<input type="text"/>	<input type="text"/>	<input type="text"/>	<input type="text"/>	<input type="text"/>	<input type="text"/>

STEP 2 - Technology and Shell Size (check selection)

	Mic	ITE (13 battery)	ITE (312 battery)	HS (312 battery)	ITC (312 battery)	CIC (10 battery)	IIC (10 battery)
		Wireless	Wireless	Wireless	Wireless	Wireless	Wireless
Insio™ 7Nx	Dir	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
Insio 7px	Dir	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>

CROS Pure® Nx (not compatible with CIC or IIC)
 CROS Pure® px

STEP 3 - Faceplate Color

	ITE	ITC/HS	CIC	IIC
Beige	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
Tan	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
Brown	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
Mocha	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
Dark Brown	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
Black	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>

STEP 4 - IIC Nx Shell Color

Red/Blue	Dark Brown
<input type="checkbox"/>	<input type="checkbox"/>

Shell color defaults to faceplate color unless otherwise specified

² px only
³ Nx only

STEP 5 - Control Options

	L	R
Volume Control (N/A for CIC, IIC) ^{4,5}	<input type="checkbox"/>	<input type="checkbox"/>
Memory Button ^{6,7}	<input type="checkbox"/>	<input type="checkbox"/>
Telecoil ^{5,8}	<input type="checkbox"/>	<input type="checkbox"/>
AutoPhone ^{5,8}	<input type="checkbox"/>	<input type="checkbox"/>
TwinPhone ^{7,8}	<input type="checkbox"/>	<input type="checkbox"/>

⁴ WL uses continuous VC ⁵ px only ⁶ Not available for IIC
⁷ Standard for Nx ⁸ Not available for CIC, IIC

STEP 6 - Shell Options

	L	R
Filament Loop ¹²	<input type="checkbox"/>	<input type="checkbox"/>
Retainer Loop ¹²	<input type="checkbox"/>	<input type="checkbox"/>
Removal String	<input type="checkbox"/>	<input type="checkbox"/>
Raised Volume Control Cap ^{13,14}	<input type="checkbox"/>	<input type="checkbox"/>
Dip Canal in Soft Material ¹⁵	<input type="checkbox"/>	<input type="checkbox"/>
Canal Grip™ ¹⁶	<input type="checkbox"/>	<input type="checkbox"/>
Digital Canal Lock (ITC, CIC) ¹⁷	<input type="checkbox"/>	<input type="checkbox"/>
HF4 PRO ¹² (default)	<input type="checkbox"/>	<input type="checkbox"/>
Extended Receiver Tubing ^{12,18}	<input type="checkbox"/>	<input type="checkbox"/>
Bell Bore ¹²	<input type="checkbox"/>	<input type="checkbox"/>
Clear Coat	<input type="checkbox"/>	<input type="checkbox"/>
Wax spring ¹⁹	<input type="checkbox"/>	<input type="checkbox"/>
Red Shell	<input type="checkbox"/>	<input type="checkbox"/>
Blue Shell	<input type="checkbox"/>	<input type="checkbox"/>
Clear Shell	<input type="checkbox"/>	<input type="checkbox"/>

¹² Not available for IIC
¹³ Not available for CIC & IIC
¹⁴ px only
¹⁵ Not available for red, blue, clear shell color
¹⁶ Not available for clear coat, dip canal in soft material
¹⁷ Only available for HS, ITC, CIC - requires impression
¹⁸ Not compatible with WX
¹⁹ Not available with extended receiver tubing

STEP 7 - Tragus Angle

Please determine which image best represents the wearers tragus for best microphone alignment.

Tilted tragus Vertical tragus

STEP 8 - Vents (see back for vent descriptions)

	L	R
Large SAV (3.0mm) ^{10,11}	<input type="checkbox"/>	<input type="checkbox"/>
Medium SAV (2.5mm) ^{10,11}	<input type="checkbox"/>	<input type="checkbox"/>
Small SAV (1.6mm)	<input type="checkbox"/>	<input type="checkbox"/>
Largest Vent Possible ^{10,11}	<input type="checkbox"/>	<input type="checkbox"/>
IROS	<input type="checkbox"/>	<input type="checkbox"/>
Semi-IROS	<input type="checkbox"/>	<input type="checkbox"/>
Pressure Vent (1.3mm)	<input type="checkbox"/>	<input type="checkbox"/>
No Vent	<input type="checkbox"/>	<input type="checkbox"/>
Micro Vent (1.0mm)	<input type="checkbox"/>	<input type="checkbox"/>

¹⁰ Not available for CIC and IIC ¹¹ Not available for gain > 55 dB

STEP 9 - Remote Controls

miniPocket™
 easyPocket™²⁰

²⁰ px only

STEP 10 - CROS Pure Color Options

	CROS Pure 312 Nx		CROS Pure px	
	L	R	L	R
Beige (1)	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
Granite (2)	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
Grey (3)	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
Brown (4)	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
Black (5)	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
Silver (6)	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
Pearl White (7)	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
Golden Blonde (30)	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
Sandy Brown (31)	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
Dark Champagne (37)	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
Dark Granite (66)	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
Deep Brown (72)	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
Deep Red (73)	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
Spirit (C5)	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>

STEP 11 - Canal Length

	L	R
Deep	<input type="checkbox"/>	<input type="checkbox"/>
Long	<input type="checkbox"/>	<input type="checkbox"/>
Medium	<input type="checkbox"/>	<input type="checkbox"/>
Short	<input type="checkbox"/>	<input type="checkbox"/>

(SIDE VIEW)

If necessary, may we change the following:

Yes	No	Call
<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
Faceplate (battery size)		

STEP 12 - Wireless Devices

Wireless Adaptors

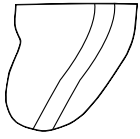
StreamLine Mic²¹
 StreamLine TV²¹
 easyTek w/ transmitter²²
 easyTek™²²
 TV Transmitter²²

²¹ Nx only
²² px only

Special instructions on back

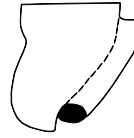
SIGNIA CUSTOM VENT SELECTION GUIDE

Optivent



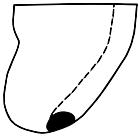
- Shape and size varies based on audiogram and ear canal size
- Acoustically optimized for highest wearing comfort and feedback stability without compromising shell size
- To optimize the acoustic properties and size for CIC instruments and provide the most benefit to the user
- No plug

IROS



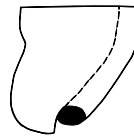
- Allows low frequency sounds to enter the ear canal unaided while the high frequencies are amplified
- D-Shaped vent is stepped (or opened) at both the faceplate and canal ends
- Enables vent size to be maintained when patient has a narrow ear canal and shallow concha bowl
- No plug

SAV



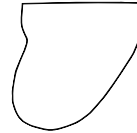
- Diameter at the faceplate end is the same as the diameter at the canal end
 - SAV allows vent diameter to be altered using vent plugs
- Size(mm): Large-3.0, Medium-2.5, Small-1.6

Semi-IROS



- Enables vent size to be maintained when patient has a narrow ear canal
- No plug

No Vent



- Hearing aid does not have any venting

Special Instructions:

For internal use only

Aids: 1 2 Earmolds: 1 2 Impression: Yellow Blue Pink Peach White Purple Trans Brown Turq Green Org
Receiver: 1 2 Impressions: 1 2
Charger: 1 2 Remotes: 1 2 RECEIVED = NJ Bag # _____ ID # _____