

# GOVERNMENT SERVICES CUSTOM PRODUCT ORDER FORM

TEL: (800) 955-4327 FAX: (732) 562-6653 EMAIL: [va.customercare@signiausa.com](mailto:va.customercare@signiausa.com)



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

Last 4 S.S.#  **Shipping: No charge UPS 2nd Day**

### 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 (312 battery)	HS (312 battery)	ITC (312 battery)	CIC (10 battery)	IIC (10 battery)
Insio™ 7Nx (Bluetooth®)	Dir	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
Insio 7Nx (non-Bluetooth)	Dir	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/> <sup>1,2</sup>	<input type="checkbox"/> <sup>2</sup>

<sup>1</sup> With integrated memory button in brown and mocha faceplate only  
<sup>2</sup> One-Mic Directionality

STEP 3 - Faceplate Color					STEP 4 - Shell Color				
	ITE	ITC/HS	CIC	IIC		ITE	ITC/HS	CIC	IIC
Beige	<input type="checkbox"/>	<input type="checkbox"/>			Beige	<input type="checkbox"/>	<input type="checkbox"/>		
Tan	<input type="checkbox"/>	<input type="checkbox"/>			Tan	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	
Mocha	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>		Brown	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	
Brown	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>		Dark Brown	<input type="checkbox"/>	<input type="checkbox"/>		
Dark Brown	<input type="checkbox"/>	<input type="checkbox"/>			Red/Blue	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
Black				<input type="checkbox"/>	Clear	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>

### STEP 5 - Control Options

	L	R
Volume Control (N/A for CIC, IIC) <sup>4</sup>	<input type="checkbox"/>	<input type="checkbox"/>
Memory Button <sup>6,7</sup>	<input type="checkbox"/>	<input type="checkbox"/>
Telecoil <sup>5,8</sup>	<input type="checkbox"/>	<input type="checkbox"/>
TwinPhone <sup>9</sup>	<input type="checkbox"/>	<input type="checkbox"/>

<sup>4</sup> Only available for non-BT 7Nx  
<sup>5</sup> Only available for Insio non-BT 7Nx  
<sup>6</sup> Not available for IIC  
<sup>7</sup> Standard for Nx BT  
<sup>8</sup> Not available for CIC, IIC, Insio Nx  
<sup>9</sup> Standard for Insio Nx

### STEP 6 - Shell Options

	L	R
Retainer Loop <sup>12</sup>	<input type="checkbox"/>	<input type="checkbox"/>
Removal String	<input type="checkbox"/>	<input type="checkbox"/>
Raised Volume Control Cap <sup>13</sup>	<input type="checkbox"/>	<input type="checkbox"/>
Dip Canal in Soft Material	<input type="checkbox"/>	<input type="checkbox"/>
Canal Grip™ <sup>14</sup>	<input type="checkbox"/>	<input type="checkbox"/>
Digital Canal Lock (ITC, CIC) <sup>15</sup>	<input type="checkbox"/>	<input type="checkbox"/>
<b>QuickGuard<sup>12</sup> default</b>	<input type="checkbox"/>	<input type="checkbox"/>
Extended Receiver Tubing <sup>12</sup>	<input type="checkbox"/>	<input type="checkbox"/>
Bell Bore <sup>12</sup>	<input type="checkbox"/>	<input type="checkbox"/>
Clear Coat	<input type="checkbox"/>	<input type="checkbox"/>
Wax spring <sup>16</sup>	<input type="checkbox"/>	<input type="checkbox"/>

<sup>12</sup> Not available for IIC  
<sup>13</sup> Not available for CIC & IIC  
<sup>14</sup> Not available for clear coat, dip canal in soft material  
<sup>15</sup> Only available for HS, ITC, CIC  
<sup>16</sup> Not available with extended receiver tubing

### STEP 7 - Tragus Angle

Please determined which image best represents the patient's tragus for best microphone alignment.

Tilted tragus  Vertical tragus

### STEP 8 - Vents (see back for vent descriptions)

	L	R
Large SAV (3.0mm) <sup>10,11</sup>	<input type="checkbox"/>	<input type="checkbox"/>
Medium SAV (2.5mm) <sup>10,11</sup>	<input type="checkbox"/>	<input type="checkbox"/>
Small SAV (1.6mm)	<input type="checkbox"/>	<input type="checkbox"/>
Largest Vent Possible <sup>10,11</sup>	<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"/>

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

### STEP 9 - 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)

### STEP 10 - Remote Controls

miniPocket™

### STEP 11 - Wireless Adaptors

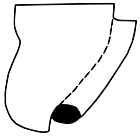
StreamLine™ Mic<sup>17</sup>  
 StreamLine™ TV<sup>17</sup> <sup>17</sup> BT models only

**If necessary, may we change the following:**

Yes  No  Call  Faceplate (battery size)

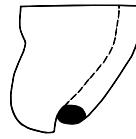
# SIGNIA CUSTOM VENT SELECTION GUIDE

## IROS



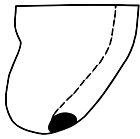
- Allows low frequency sounds to enter the ear canal unaided while the high frequencies are amplified
- D-Shaped vent is stepped (or opened) at both the faceplate and canal ends
- Enables vent size to be maintained when patient has a narrow ear canal and shallow concha bowl
- No plug

## Semi-IROS



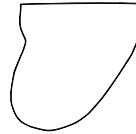
- Enables vent size to be maintained when patient has a narrow ear canal
- No plug

## 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

## No Vent



- Hearing aid does not have any venting

### Special Instructions:

### For internal use only