

Programming cables and adapters

Families in Oasis ^{next}	Styles	
Encanta	miniRITE	A
Alpha XT, Entra B	miniRITE T, miniRITE T R, miniBTE T, miniBTE T R	A
Encanta, Alpha, Entra B	ITE FS, ITE HS, ITC	A / E
	CIC, IIC	B
Leox	BTE SP, BTE UP	A / C
Viron	miniRITE, miniRITE T, miniRITE T R	A / F
	BTE 105	A / C
Entra A	miniRITE, miniRITE T	A / F
Zerena	BTE 105	A / C
	ITE FS, ITE HS, ITC	A / E
	CIC, IIC	B
Families in Oasis	Pico RITE	F
Juna	P BTE , Nano BTE, Nano RITE	C
Saphira	CPx, CP, C BTE, CP BTE	D
Nevara	SP BTE	D
Supremia	ITE, ITC, CICx, IICx	E
Acriva	CIC*, IIC*	B / E
Carista		
Inizia		

Encanta, Alpha and Alpha XT:

Instruments with 2.4 GHz Bluetooth® Low Energy can **only** be programmed with a Noahlink Wireless and Noahlink Wireless 2. Instruments without 2.4 GHz Bluetooth Low Energy must be programmed with the cables and one of the programming devices below.

Leox, Viron, Entra A and Zerena:

Noahlink Wireless and Noahlink Wireless 2 recommended if compatible. For all other families, use the cables and one of the programming devices listed below.

HI-PRO 2

EXPRESSlink³

Right cable:
197522

Left cable:
197521

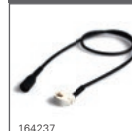
A Noahlink Wireless** and Noahlink Wireless 2

Wireless programming



177547

B Programming adapter mini



164237



C Direct connection

BTE 105 / BTE SP / BTE UP



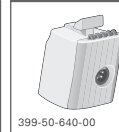
Nano BTE



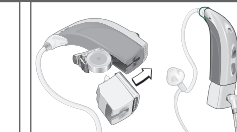
Nano RITE



D Programming adapter



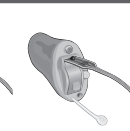
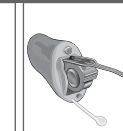
399-50-640-00



E FlexConnect Mini



117468



F FlexConnect



390-01-180-05



Note: Always insert a fresh battery, or for rechargeable instruments, please charge the instrument prior to programming.

⊗ Exception: No battery in hearing instrument required.

* CIC and IIC instruments for instrument families in Oasis can come with two different faceplates. Please be aware that a specific faceplate will only fit with the corresponding programming adapter.
Inspect battery drawer to determine the correct adapter.
** Compatible with 2.4 GHz Bluetooth Low Energy hearing instruments.

