Connecting to non-wireless CICs

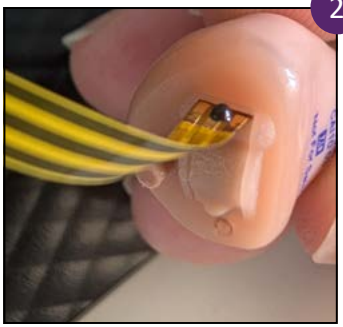
GN non-wireless CICs require a cabled connection to connect to the fitting software. CS44 programming cable, with a flex strip attached:
(flex strip part number 19533900).



1

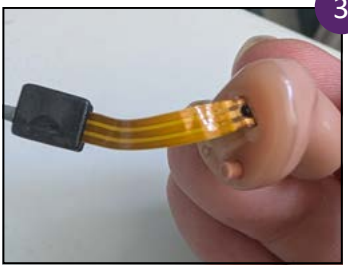
Use a new size 10 battery for programming.

The flexstrip is inserted at the top of the battery door. Open the battery door slightly and you will see a slit at the top.



2

Insert the end of the flexstrip with the gold contacts & black raised dot facing upwards. Insert the flexstrip so that the black raised dot lies as close to the faceplate as possible.



3

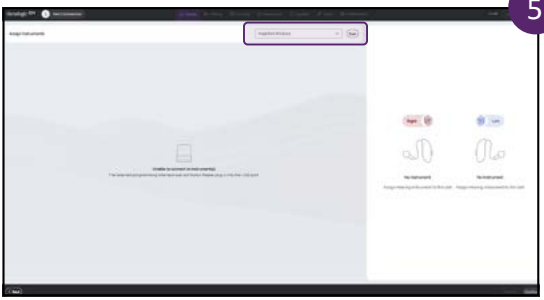
Ensure the battery door is closed completely.

Connecting to non-wireless CICs (continued)



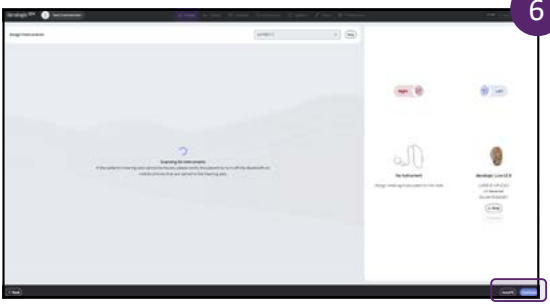
4

Load the patient details and open the fitting software. **Click Connect.**



5

On the Assign Instruments screen, the fitting software will default to a NOAHLink Wireless. Change this to HiPro by using the drop down arrow next to 'NOAHLink Wireless.' **Click Scan**.



6

Once detected, the CIC will be assigned to the right or left. **Click Continue** to proceed with the fitting.

For further support, scan the QR code or visit our hearing aid support portal at: **danalogic.com/hearing-aid-support-library**

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