Oticon Amigo

Getting Started with Amigo Star and **T30/T31 FM Transmitters**





Programming with T30/T31 transmitter



The Amigo T30 and T31 are body worn FM transmitters. They are also the Amigo Star's programming unit. No other equipment is required.

Insert a battery into T30/T31 and turn the transmitter on.

1 Accessing the Programming Menus Press the C button and the ON button simultaneously to access the Programming Menus.

There are 3 main menus accessed from the Fitting Menu. View/ Program Transmitter

View/ Program Receiver FM Channel Wizard

Press ▲▼ for navigation. Press to make a selection. Press ◄ to return to the main menu screen. To exit the Programming Menus, press the C and ON button simultaneously.

FM Channel Wizard Scan & Select) Channel Set Scan & Select) Primary & (th) Ch's Monitor) Single Channel

2 Set channels in transmitter:

Go to the FM Channel Wizard menu. Press ► to Scan & Select Channel Set. All available channels will be tested and evaluated in order to find the best choice of channel . Press ◄ to exit and save the new channel set.



3 Program the Amigo Star:

Hold the Amigo Star and transmitter as shown. The orientation is important for communication between the devices.

Go to the View/ Program Receiver menu.

Connect the Corda² tube and dome to Amigo Star









Select the appropriate Corda² tube. The size of the tube is printed in either blue

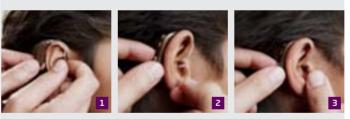
The size of the tube is printed in either blue numerals (left) or red numerals (right) at the end of the tube.

Most children will use the smallest tube labelled 0-0.9.

Attach the tube to Amigo Star.

- 2 Select the appropriate Corda² dome and attach this to the tube. Most children will use the smallest dome.
- 3 Insert a battery into Amigo Star, close the battery door, and roll the volume control past position 1.

Place the Amigo Star on the ear



After the Amigo Star has the appropriate size Corda² tube and dome attached, and it is has been programmed, it is ready to be placed on the ear.

1 Place the Amigo Star over the ear

- 2 Position the dome in the ear canal and fold the ear grip into the ear
- 3 Gently push the Corda² thin tube in the ear

Using the system

If the LED is not illuminated, press it o sync. The LED will light up, indicating Amigo Star is receiving speech from the transmitter. The system is now ready to use.

4 Omigo Stac	◀ Set gain
Amigo Star 123456	A Sec yain
Name:	4 3 2 1 4

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Disable the volume control wheel (if desired)

For young children or children with learning difficulties, the volume control wheel can be disabled.

If the volume wheel is disabled, set the gain with the transmitter. This is the gain that Amigo Star will always be on.

The numbers on the volume wheel correspond with the numbers on the display.

Wearing the T30/T31 transmitter







1 Secure the T30/T31 transmitter using the belt clip

2 Clip the lapel microphone onto clothing The microphone should be positioned 4 - 6 inches from the mouth.

3 Using the boom microphone

The boom microphone can be used as an alternative to the lapel microphone. Place the boom microphone over the ear and shape the wire so the microphone is positioned 0.5 - 2 inches from the mouth.

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Checklist	Action
No power/ no LED light on Amigo Transmitter	Check, change or charge battery Note: Amigo T30/T31 can run on a regular AA battery
Receiver out of range message appears	Ensure Amigo Star is 1 - 15 inches from transmitter during programming
	Hold Amigo Star and transmitter in the orientation shown on page 3
	Check, change or charge battery in Amigo T30/T31
	Check or change battery in Amigo Star
LED light on Amigo T30/T31 flashing green	Indicates low battery – charge Amigo or insert new AA battery
Student reports no sound	Check microphone connection
	Is Amigo T30/T31 muted? (Is the red LED flashing?)
	Is Amigo T30/T31 turned on? (Is the LED constant red?)
	Check the LED on Amigo Star is flashing or constant red
	Clean or replace the Corda ² thin tube and dome on Amigo Star
	Check Amigo Star is on the same channel as the T30/T31 Press the 🗿 button to sync
Student reports static sound	Check microphone cord on T31 is straight , free of kinks and knots
	Check or change channel with up and down button

