

Classroom connectivity

A full range of easy-to-use solutions for the classroom

EduMic

EduMic seamlessly streams sound to integrated 2.4GHz receivers built into Oticon hearing aids



Universal ear-level options

- Connect to Oticon Amigo FM
- Connect to systems from other manufacturers



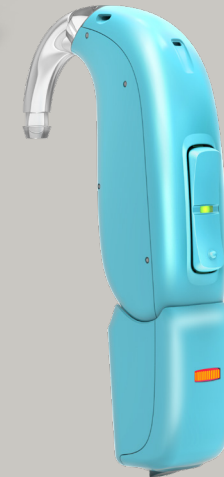
FM10 adapter



Amigo R2 receiver



Amigo Arc



Amigo R12G2

Oticon Amigo FM

Universal neckloop receiver

Dedicated FM receiver

Oticon's classroom connectivity

For Oticon Opn Play™ and Oticon Xceed Play



BTE PP, BTE SP, BTE UP



miniRITE R, miniRITE T



miniRITE

Oticon Amigo FM - ear-level

Setting the system up requires an FM transmitter and an FM receiver. Connect the FM receiver to the hearing aid either directly or using an adapter and switch on the FM transmitter to activate the FM system.

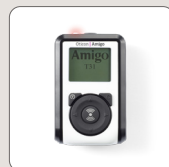
- To attach either the Oticon Amigo R12G2 or the FM10 adapter to Oticon BTE PP, BTE SP or BTE UP, the standard battery drawer needs to be replaced with the FM adapter battery drawer.
- The FM adapter battery drawer and Oticon Amigo R12G2 are available to match instrument colors.
- The FM adapter battery drawer can be made tamper resistant by inserting the special TAR left/right color markers.



FM adapter battery drawer
BTE PP, BTE SP



FM adapter battery drawer
BTE UP



Amigo T30/T31
FM transmitter



Amigo R12G2
dedicated FM
receiver



Amigo R2
universal FM
receiver



FM10
FM adapter

Let children connect easily to the world around them

Connectivity options

Stereo streaming (2.4 GHz)	•	•	•
Oticon ON App	•	•	•
EduMic	•	•	•
ConnectClip	•	•	•
Remote Control 3.0	•	•	•
TV Adapter 3.0	•	•	•

A full range of easy-to-use solutions for the classroom

Classroom receiver options

Integrated 2.4 GHz receiver	•	•	•
Dedicated FM receiver	Amigo R12G2	–	–
Universal ear-level FM receiver	Amigo R2	–	–
Universal neckloop receiver	Amigo Arc	Amigo Arc	–

EduMic wireless remote microphone solution

Completely integrated remote microphone solution with sound streaming seamlessly from EduMic to Oticon hearing aids with built-in 2.4GHz Bluetooth® low energy receivers.

Teachers can stream audio from a computer, smart board or tablet directly to a child's hearing aid by using a 3.5 mm audio jack connection or they can use EduMic as a wireless microphone to communicate with a child directly. EduMic can also quickly and easily be connected to existing remote microphone systems using a standard universal receiver.

Dedicated FM solution

The dedicated **Oticon Amigo R12G2** FM receiver integrates smoothly with the design of the Oticon BTE PP, BTE SP and BTE UP instruments. This design integrated solution allows connection to Oticon Amigo FM transmitters.

Universal ear-level solution

Oticon BTE PP, BTE SP and BTE UP instruments ensure full compatibility with existing classroom solutions through the **FM10 adapter**. The student can use a universal ear-level solution by attaching any universal receiver to the FM10 adapter.

Universal neckloop solution

Oticon hearing aids with telecoil ensure compatibility with Oticon Amigo FM transmitters through the **Oticon Amigo Arc** neckloop FM receiver. This universal neckloop solution offers a common FM solution, and only requires one FM receiver per student.