| | Oticon Play PX 1 | Oticon Play PX 2 |
|--------------------------------------------|-------------------------------------------|-------------------------------------------|
| Speech Understanding | | |
| MoreSound Intelligence™ | Level 1 | Level 3 |
| Environment configuration | 5 Options | 3 Options |
| Virtual Outer Ear | 3 Configurations | 1 Configuration |
| Spatial Balancer | 100% | 60% |
| Neural Noise Suppression, Difficult / Easy | 10 dB/4 dB | 6 dB/0 dB |
| Sound Enhancer | 3 Configurations | 1 Configuration |
| MoreSound Amplifier™ | • | • |
| Feedback Prevention | MoreSound Optimizer™ & Feedback shield | MoreSound Optimizer™ & Feedback shield |
| Spatial Sound™ | 4 Estimators | 2 Estimators |
| Soft Speech Booster | • | • |
| Frequency lowering | Speech Rescue™ | Speech Rescue™ |
| Sound Quality | | |
| Clear Dynamics | • | |
| Better-Ear Priority | • | |
| Fitting Bandwidth* | 10 kHz | 8 kHz |
| Bass Boost (streaming) | • | • |
| Processing Channels | 64 | 48 |
| Listening Comfort | | |
| Transient Noise Management | 4 configurations | 3 configurations |
| Wind Noise Management | • | • |
| Optimizing Fitting | | |
| Fitting Bands | 24 | 18 |
| REM AutoFit | Verifit® <i>LINK</i> , IMC 2** | Verifit® LINK, IMC 2** |
| Pediatric Fitting Mode | • | • |
| DSL Fitting Range*** | • | • |
| Fitting Formulas | DSL v5.0, NAL-NL 1/ NAL-NL 2, VAC+ | DSL v5.0, NAL-NL 1/ NAL-NL 2, VAC+ |
| Designed for Children | | |
| LED | • | • |
| Biologically safe | • | • |
| Nano coating | • | • |
| Color options | 12 | 12 |
| Direct streaming**** | • | • |
| EduMic | • | • |
| Oticon ON app | • | • |
| | | |

[•] Indicates feature included

OTICON | Play PX

Product comparison





^{*} Bandwidth accessible for gain adjustments during fitting ** Inter Module Communication 2

^{***} Available in Technical Data sheet and Oticon Play PX Product Guide

^{****} From iPhone®, iPad®, iPod touch®, and select Android™ devices . Android devices need to support ASHA to allow direct streaming to Oticon Play PX Please visit oticon.com/support/compatibility for more information

Oticon Play PX

miniRITE R, miniRITE T, miniBTE R, and miniBTE T

Oticon Play PX is built on the innovative Polaris™ platform, which uses a Deep Neural Network to rapidly and optimally manage incoming sounds based on individual needs. All Oticon Play PX hearing aids are Made for iPhone® and compatible with the new Android protocol for Audio Streaming for Hearing Aids (ASHA) – making it possible to stream directly from iPhone, iPad, iPod touch and select Android devices.

Oticon Play PX miniRITE R - offers a discreet design powered by a rechargeable lithium-ion battery. The style features telecoil and a double push-button.

Oticon Play PX miniRITE T – offers a discreet design with LEDlight to make handling easy. The style features telecoil and a double push-button. It uses disposable zinc air batteries.

Oticon Play PX miniBTE R – is a rechargeable BTE-style. It is powered by a rechargeable lithium-ion battery. The style features telecoil and a single push-button.

Oticon Play PX miniBTE T – is small in size and fits most ears. It comes with an LED-light for easy handling. The style features telecoil and a single push-button. It uses disposable zinc air batteries.











For information on compatibility, please visit www.oticon.com/support/compatibility

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®VarioTherm is a registered trademark of Dreve





miniFit receiver options:

Select between three receivers with different output performance, with lengths 0-5 for non-power speakers. Lengths 1-5 are available for power speakers and MicroShell. The new MicroShell offers patients an integrated, custom mold option for non-power receivers. The 105 receiver requires a custom Power receiver mold.













Power receiver mold

miniFit earpieces:

miniFit earpieces include standard domes and custom molds. MicroMold is available in acrylic, soft silicone, or VarioTherm® material. LiteTip and Corda miniFit molds are available in acrylic and VarioTherm material.



dome















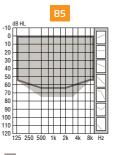


LiteTip



MicroMold

DSL fitting range - miniBTE



Hook and thin tube

miniBTE hook, miniBTE

0.9 mm or

1.3 mm

child hook, thin tube Corda miniFit 0.9 mm

or thin tube Corda

miniFit 1.3 mm.

miniBTE

hook

for miniBTE:

Select between



Corda miniFit (thin tube)



double vent









miniRITE)

Corda miniFit (only miniBTE)

DSL fitting ranges

- miniRITE

