

Designed for every day.



1 Directional microphones

Help improve speech understanding in noisy listening situations by focusing on the person talking in front of you while reducing sounds from other directions.

2 Hearing aid controls

Depending on the model, RIC, BTE or ITE, Orion 2 comes with a push button and/or a rocker switch, so you can conveniently and discretely change your hearing aid programs and volume.

3 IP67-rated

Resistant to moisture, sweat, and dirt, Orion 2 keeps up with you even when you're exercising or gardening.

4 Telecoil

Transmits sounds directly into your hearing aids when you are in facilities equipped with an induction loop, such as places of worship, theaters or public buildings. It also comes in handy when using landline phones equipped with an induction coil.

5 Flexible battery compartment



Battery door with audio shoe

The standard battery compartment of Orion 2 M and P models can be exchanged for a battery door with a connection for direct audio input via an optional audio shoe. This enables connection to FM systems, which is especially helpful in noisy environments, such as classrooms.

6 Vent

Ensures ventilation to the ear and enhances wearing and listening comfort.

Just like a great partner, Orion 2 is always there for you.

Orion 2 makes sure you don't miss a thing. It's packed full of proven Siemens technology.

Available as powerful receiver-in-canal, versatile behind-the-ear, or discreet in-the-ear hearing aids, each variant offers a host of practical features. Your Hearing Care Professional can help you pick the solution that is just right for you and tailor it to suit your personal hearing needs and sound preferences. Hear sound the way you prefer to with Orion 2.

All Orion 2 models are wirelessly controllable. You can stream calls from your mobile phone directly into your ears to understand every word clearly. Discover how easy it is to change your hearing programs or volume with useful apps. No matter how quickly the hearing situation changes, you can easily focus on what's really important.



RIC
Receiver-in-canal



BTE
Behind-the-ear



ITE
In-the-ear



Audio streamers and
remote control apps

The information in this document contains general descriptions of the technical options available, which do not always have to be present in individual cases and are subject to change without prior notice.

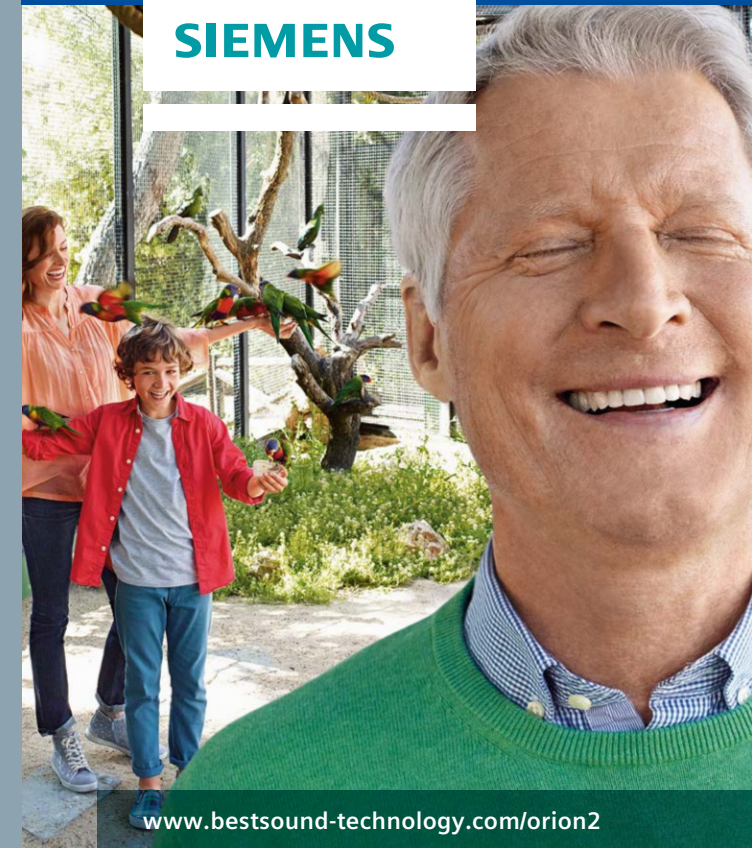
The Bluetooth word mark and logos are owned by the Bluetooth SIG, Inc. and any use of such marks by Sivantos is under license. Other trademarks and trade names are those of their respective owners.

Android and Google Play are trademarks of Google Inc. Apple App Store is a trademark of Apple Inc.

Legal Manufacturer

Sivantos GmbH
Henri-Dunant-Strasse 100
91058 Erlangen
Germany

Sivantos GmbH is a Trademark Licensee of Siemens AG.



www.best-sound-technology.com/orion2

Enjoy the sound of life.

The new Orion 2 family.
Well connected, superbly convenient.



Meet your perfect partners in hearing: The new Orion 2 family.

Smart, discreet, and rugged: The new Orion™ 2 offers a complete range of hearing solutions tailored to meet your hearing needs and fit your life.

Order No. 02538-99C1-7600 | Printed in Germany
© 08.2015 Siemens AG

www.best-sound-technology.com



Life sounds brilliant.

Orion 2: For every listening situation.



Understanding your conversation partner.

Take full pleasure in your conversations – even in noisy environments such as crowded restaurants or parties. The Orion 2 **automatic adaptive microphones** recognize speech and automatically switch to focus on your conversation partner in front of you while suppressing background noise. This way, you can clearly understand what is being said.



Easy listening outside.

Outside on a windy day? No problem! Thanks to **eWindscreen™**, Orion 2 automatically detects and minimizes annoying wind noise, so you can go back to enjoying that game of golf or walk in the park.

Getting the better of tinnitus.

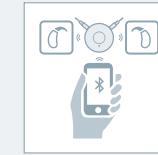
Tinnitus can be distracting and annoying, especially in quiet environments. But Orion 2's optional **tinnitus therapy signals** can help provide relief: By emitting a personalized therapy signal and thus reducing the effects of tinnitus, it is able bring back peace of mind.



Balanced hearing with two ears.

We hear better with two ears. Similarly, **binaural synchronization** lets both Orion 2 hearing aids work together as a synchronous pair to give you a full and balanced listening experience. It also means when you make a volume or program change on one aid, it will automatically be applied to both hearing aids.

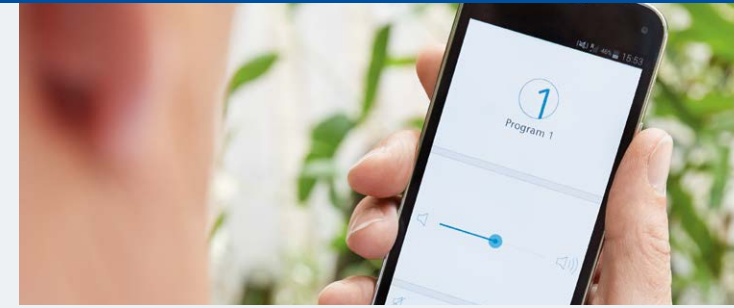
Wireless connectivity: For simple and smart handling.



Audio streaming for great sound.

The **easyTek™ audio streamer** wirelessly connects Orion 2 to most Bluetooth-enabled devices: The sound from phones, TV and

other audio sources is fed directly into your hearing aids. Or use it as a **remote control** to discreetly adjust your hearing program and volume. Download the **easyTek App™*** to your smartphone and enjoy all easyTek functions – and more. Plus, it is so discreet: What looks like texting, is really a hearing program or volume adjustment in disguise.



Maximum discretion, convenient control.

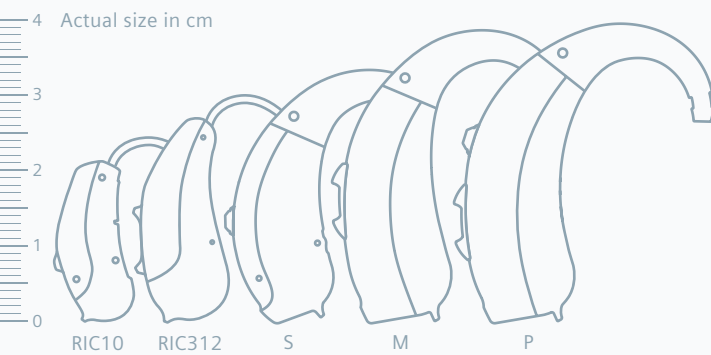
Orion 2 is remotely controllable. The **touchControl App™*** turns your smartphone into a discreet control center so you can change your hearing aid programs, volume, bass, and treble. Just download the app – no other intermediary device is necessary.

Further accessories.

The **easyPocket™** remote control and the **VoiceLink™** companion microphone further enhance Orion 2's easy handling.



easyPocket and VoiceLink



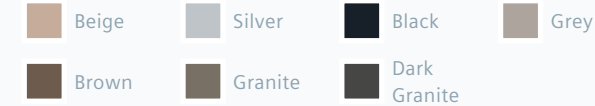
Colors for enhanced discretion:

Orion 2 models match a variety of hair and skin colors.

BTE colors:



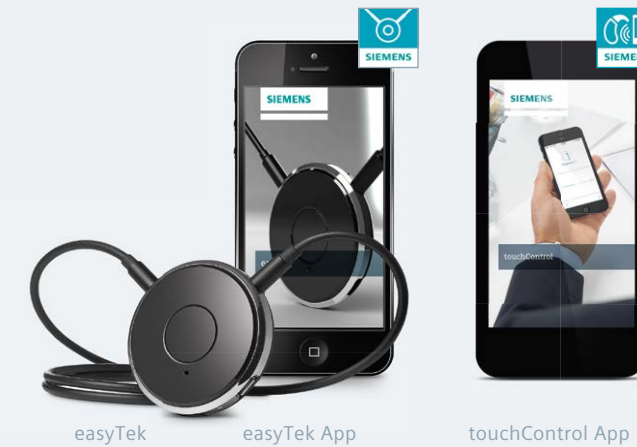
RIC colors:



ITE colors:



*Not available for all models.



* Compatible with Android and iOS. The apps are free of charge.

Find out more about how to use your hearing aids and accessories with our helpful handling videos at www.best-sound-technology.com/handling

