signia

Life sounds brilliant.

Hear the colors of sound.

Expand your customer reach with mobile fitting
for the new Signia hearing aids.





Now you can help the world to hear better.

A fitting solution you can take where it’s needed.

Today, around only 10% of people in the world with impaired hearing have access to a solution. Which leaves almost 540 million people with no hope of improvement.* Until now!

With the new fitting opportunities offered by the hearing aids of our new Lotus segment, you can help change the situation. Easy to learn and easy to fit, even in mobile situations, you can expand your catchment area and take better hearing to where it’s needed – even to outlying areas. This new range of behind-the-ear devices is suitable for all levels of hearing loss, sizes of ear canal and individual preference. So you can satisfy the basic requirements of all customers.

Fitted with the proven hearing instrument technology from one of the world’s leading hearing aid manufacturers, all devices offer excellent, reliable sound quality and a great hearing experience. So you can provide better hearing to even more customers.

* Source: http://www.who.int/mediacentre/factsheets/fs300/en/ Last accessed July 22, 2016.



The new Run.

Take hearing to a new level.

Easy to fit in just a few minutes, Run lets you deliver better hearing wherever it's needed – even for customers that can't come to you. With the convenient Mobile Fitting App, you have a solution that you can take to your customers for on-the-spot fittings. It's great for your customers and it gives you access to even more of them.

Incredibly comfortable due to their ergonomic shape, the new Run hearing aids provide an outstanding hearing experience that's convenient and easy to use. With Run, you can provide all your customers with a solution that fits all hearing needs and ear canals.



Run P Run SP

Run in detail:



Run P

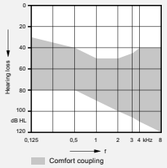
1. **Directional microphones**
   Optimized placement and orientation ensure the best possible hearing performance.
2. **Rocker switch**
   For volume adjustments.
3. **Battery compartment**
   For size 13 battery in Run P and size 675 battery in Run SP.
4. **Earhook**
   Ergonomically formed for greater comfort and a high degree of amplification.
5. **Rugged and robust**
   Run has been tried and tested in the most challenging environments – for greater reliability.
6. **Comfort coupling**
   This simple and reliable kind of sound transmission ensures optimum amplification for all levels of hearing loss.

Power and performance.

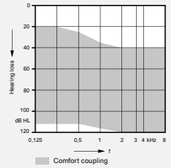
Run is available in two behind-the-ear models, P and SP, that offer different levels of amplification for severe to profound hearing loss. Eight channels and a range of features ensure a great hearing experience.
See below for the technical details.

Fitting ranges

Run P 70/132 dB



Run SP 79/139 dB



Features		P	SP
Channels	define how precisely the hearing aid can be adjusted	8	8
Programs	preconfigured sound profiles	6	6
Directional microphones	for better understanding in noise	●	-
SoundBalance™	from dull to sharp	●	●
Speech and noise management	all frequencies	●	●

Colors:

Beige Grey Deep Brown



Fit Run with the Mobile Fitting App. The comprehensive solution for mobile fittings.

Quick, simple, convenient, the new Mobile Fitting App makes fitting Run hearing aids a snap:
Six preconfigured sound profiles let you select the optimal hearing settings for your customer. The appropriate profile is selected once, dependent on the level of the customer's hearing loss, and then remains the same, regardless of the hearing situation.
FAQ and medical information sections in the app provide useful tips and hints, for example about what to look out for when making specific adjustments at each step.
A self-explanatory menu in the app leads you through the process step by step, similar to that shown on the next page.



Menu-driven, quick, convenient:
The new Mobile Fitting App makes fitting Run as easy as 1, 2, 3.

The app can be downloaded free of charge for Android and iOS on www.signia-pro.to/mobile-fitting

Download on the App Store

GET IT ON Google Play

Fitting in just a few easy steps.

Fitting anywhere made simple: Menu-driven for simplicity, the app leads you through the process, clearly explaining every step. There are two options to start with and the five principle steps are as follows:

STEP 1

Determination

A) With hearing loss measurements:

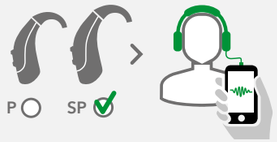
Enter your customer's hearing loss measurements into the app. The appropriate device, Run P or Run SP, is selected.



B) Without hearing loss measurements:

Select the appropriate device, Run P or Run SP, according to your impression of your customer's level of hearing loss.

Using pure tone estimation, your selection will be confirmed or rejected. If it is rejected, select a different device. We recommend Sennheiser HD 201 headphones for optimum results with the pure tone estimation.



STEP 2

Recommendation

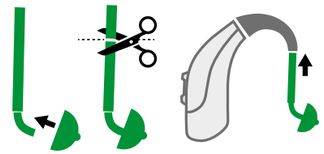
Depending on the level of hearing loss, the appropriate sound profile is automatically selected.



STEP 3

Comfort coupling

Select the earpiece that suits the customer's ear canal. Assemble it with the adapter and tube using the proven Comfort coupling technology. The tube can be easily shortened for an exact fit before it is attached to the hearing instrument.



STEP 4

Data transmission

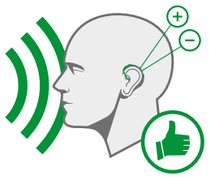
Once the battery has been inserted – a screen shows how this is done – the data is transmitted from the app to the hearing aid on the customer's ear.



STEP 5

Customer satisfaction

Finally, check that the settings chosen are comfortable for your customer. By using the rocker switch, the hearing aid wearer can select a volume that is comfortable for them.





The new Fun.

Provide an outstanding hearing experience.

Available in two behind-the-ear models, the new Fun hearing aids offer higher amplification for customers with severe to profound hearing loss. Fitted with the proven hearing aid technology you expect from Signia, Fun covers all the essential customer requirements and delivers superb sound quality. They are simply fitted by pushing the handy rocker switch, and offer a high level of wearing comfort. With Fun you have a solution that delivers a great hearing experience for any customer.



Fun P Fun SP

Fun in detail:



Fun P

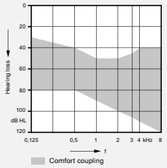
1. **Microphone**
   Picks up sound and improves speech understanding in noise.
2. **Rocker switch**
   Lets you set the suitable sound profile in the fitting process and wearers adjust the volume when necessary.
3. **Battery compartment**
   For size 13 battery in Fun P and size 675 battery in Fun SP.
4. **Earhook**
   Ergonomically formed for greater comfort and a high degree of amplification.
5. **Rugged and robust**
   Fun has been tried and tested in the most challenging environments – for greater reliability.
6. **Comfort coupling**
   This simple and reliable kind of sound transmission ensures optimum amplification for all levels of hearing loss.

Power and performance.

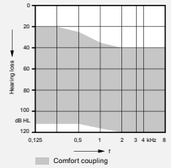
With two BTE models, P and SP, Fun offers different levels of amplification for severe to profound hearing loss to provide just the amount of power your customers need. Six channels and a range of features ensure an outstanding hearing experience.
See below for the technical details.

Fitting ranges

Fun P 70/132 dB



Fun SP 79/139 dB



Features		P	SP
Channels	define how precisely the hearing aid can be adjusted	6	6
Programs	preconfigured sound profiles	4	4
Speech and noise management	low frequencies only	●	●

Colors:

Beige Grey Deep Brown



Fit Fun at the touch of a button.
The simple solution for mobile fittings.

Fun hearing aids have four preconfigured sound profiles that can be selected to give the customer optimal speech understanding and hearing comfort. According to the level of the customer's hearing loss, the appropriate profile is selected once and then remains the same, regardless of the hearing situation. Sound profiles are easily selected at the press of a button and deliver a comfortable hearing experience.



4 sound profiles, 1 touch.
Easy to adjust at the touch of a button: Your customer's optimum sound profile can be set with a simple press on the rocker switch.

Fitting in just a few simple steps.

Quickly and simply address different levels of hearing loss in just a few streamlined steps for effortless fittings.
See the fitting guide for more detailed instructions.

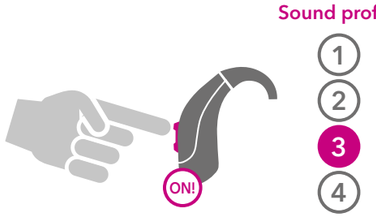
STEP 1
Selection

Once the level of hearing loss has been established, the appropriate device, Fun P or Fun SP, is selected.



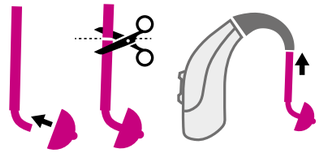
STEP 2
Specification

The customer's measurements are entered into the sound profile table which can be found in the fitting guide. The table indicates which sound profile is suitable for the customer. The best option is then set.



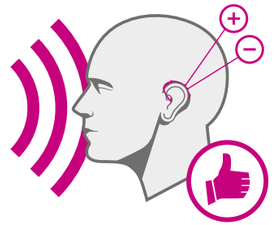
STEP 3
Comfort coupling

Select the earpiece that suits the customer's ear canal. Assemble it with the adapter and tube using the proven Comfort coupling technology. The tube can be easily shortened for an exact fit before it is attached to the hearing instrument.



STEP 4
Customer satisfaction

The goal is to fulfill your customer's sound quality and amplification needs. By using the rocker switch, the hearing aid wearer can select a volume that is comfortable for them.





The new Fast.

Deliver a powerful listening experience.

Ideal for customers with high amplification needs, the new Fast behind-the-ear hearing aids offer a high level of performance, which provides optimum amplification for severe levels of hearing loss. Sleek and comfortable, the discreet behind-the-ear instruments are suitable for every customer and can be effortlessly adjusted at the touch of a button. With Fast, your customers will have all the power they need for outstanding hearing.



Fast P

Fast in detail:



Fast P

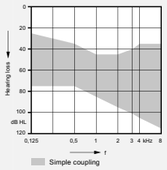
1. **Microphone**
   Picks up sound and improves speech understanding in noise.
2. **Rocker switch**
   Lets you set the suitable sound profile in the fitting process and wearers adjust the volume when necessary.
3. **Battery compartment**
   For size 13 battery.
4. **Earhook**
   Ergonomically formed for greater comfort and a high degree of amplification.
5. **Rugged and robust**
   Fast has been tried and tested in the most challenging environments – for greater reliability.
6. **Simple coupling**
   This simple and reliable kind of sound transmission ensures optimum amplification for all levels of hearing loss.

Power and performance.

Fast delivers just the right amount of amplification that your customers with severe hearing loss need. Four channels and a range of features ensure an outstanding hearing experience. See below for the technical details.

Fitting ranges

Fast P 62/130 dB



Features		P
Channels	define how precisely the hearing aid can be adjusted	4
Programs	preconfigured sound profiles	3

Color:

Beige

FAST



Fit Fast at the touch of a button.
The simple answer to mobile fittings.

Fast hearing aids have three preconfigured sound profiles that can be selected to give the customer optimal speech understanding and hearing comfort. According to the level of the customer's hearing loss, the appropriate profile is usually selected once and then remains the same, regardless of the hearing situation. Sound profiles are easily selected at the press of the rocker switch and deliver a comfortable hearing experience.



3 sound profiles, 1 touch.
Easy to adjust at the touch of a button: Your customer's optimum sound profile can be set with a simple press on the rocker switch.

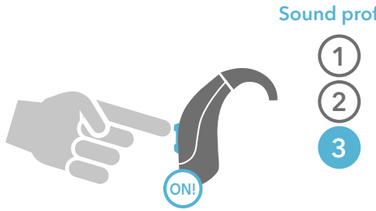
Fitting in just a few easy steps.

Quickly and simply address different levels of hearing loss in just a few streamlined steps for effortless fittings.
See the fitting guide for more detailed instructions.

STEP 1

Specification

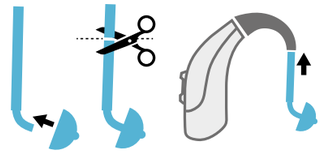
The customer's measurements are entered into the sound profile table which can be found in the fitting guide. The table indicates which sound profile is suitable for the customer. The best option is then set.



STEP 2

Simple coupling

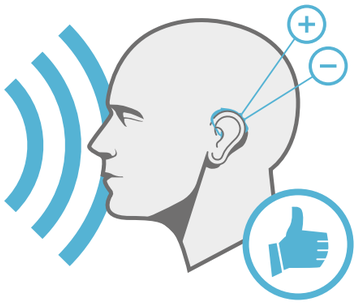
Select the earpiece that suits the customer's ear canal. Assemble it with the adapter and tube using the proven Simple coupling technology. The tube can be easily shortened for an exact fit before it is attached to the hearing instrument.



STEP 3

Customer satisfaction

The goal is to fulfill your customer's sound quality and amplification needs. By using the rocker switch, the hearing aid wearer can select a volume that is comfortable for them.



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.

Legal Manufacturer
For Siemens products:
Sivantos GmbH
Henri-Dunant-Strasse 100
91058 Erlangen
Germany

Sivantos GmbH is a Trademark Licensee of Siemens AG.

For Signia products:
Signia GmbH
Henri-Dunant-Strasse 100
91058 Erlangen
Germany

Signia GmbH is a Trademark Licensee of Siemens AG.

Local Contact Information
House number and
street name
City and postal code
Country
Phone: +XX-XXX-XXX-XXXX
www.XXXXXXXXXXXXXXXXX

Order No. 02938-99C1-7600 | Printed in Germany
©07.2016 Signia GmbH

Find us on:
signia-hearing.com **facebook.com/signiahearing** **youtube.com/signiahearing**