

miCON. Because the future belongs to Soundability.

# Motion micon at a glance.

- Powered by micon – the new platform behind BestSound Technology
- e2e wireless 2.0
- Telecoil
- Onboard controls
- Exchangeable housing concept
- IP67 certified:
- Resistant to dirt and moisture
- Slim-neck design: for a discreet fit behind the ear and a high degree of wearing comfort (M, P, PX)
- Direct audio input (M, P)
- Size 13 rechargeable (SX, PX) or standard battery (M, P)



Available in two performance levels

	7mi	5mi
High res. adaptive TwinMic System™	48	32
Directional speech enhancement	●	—
Situation equalizer / no. of situations	6	3
High res. SpeechFocus	●	●
Frequency compression	●	●

## Outstanding feature package.

- Directional microphones**  
Optimized placement and orientation ensure the best possible hearing performance.
- Dual onboard controls**  
Push button and rocker switch on one device.
- Tinnitus noiser**  
Option for easy, controllable and effective relief.
- Battery compartment**  
With on/off function.
- Directional microphones** (repeated)
- Robust screw-on earhook**  
Motion is also available with thin, discreet LifeTubes.
- Integrated T-coil**  
For inductive transmission.
- Superior nanocoating technology**  
Protects Motion from corrosion and water damage.
- Rechargeable**  
No hassle with batteries – with the eCharger, Motion SX and PX models can be recharged overnight.
- Slim-neck design** (New!)  
Discreet fit behind the ear, high degree of wearing comfort.

## Models to suit all needs and tastes.

**Motion SX micon**

**Customizable controls**

- 1 Rocker switch
- 2 Push button
- 3 Flat cover

**Rechargeable**

- 4 Charging contact

**Motion PX micon**

**New housing design**

- 1 Optimized directional microphones
- 2 Slim-neck

**Dual onboard controls**

- 3 Rocker switch and push button

**Rechargeable**

- 4 Charging contact

**Motion M micon**

**New housing design**

- 1 Optimized directional microphones
- 2 Slim-neck

**Dual onboard controls**

- 3 Rocker switch and push button

**DAI-ready for optional Audio shoe**

- 4 Audio shoe (optional)

**Motion P micon**

**New housing design**

- 1 Optimized directional microphones
- 2 Slim-neck

**Dual onboard controls**

- 3 Rocker switch and push button

**DAI-ready for optional Audio shoe**

- 4 Audio shoe (optional)

## Wireless connectivity.

**ePen and easyPocket**  
Remote controls for convenient and discreet hearing instrument adjustments. The new easyPocket™ is extremely ergonomic, has an easy-to-read display and a modern, stylish design.

**VoiceLink**  
The VoiceLink™ companion microphone connects to miniTek™ and is a practical aid when wearers are attending conferences or are out to dinner in a noisy restaurant. VoiceLink can be given to the speaker for direct speech transmission to the user's instruments.

**Tek, miniTek and miniTek Remote App**  
Tek™ and miniTek work seamlessly with Motion micon, wirelessly connecting the hearing instruments to many different devices. Sound from Bluetooth phones, MP3 players, televisions and other audio sources is streamed directly to the hearing instruments. And now Android smartphones can be used to conveniently operate the miniTek via the new miniTek Remote App, available in the Google Play\* Store.

\*Google Play is a trademark of Google Inc.

### Motion micon features

**Tinnitus noiser**  
The improved tinnitus noiser of Motion micon is an effective control instrument that distracts users from their tinnitus. Not only can the shape of the noise signal be configured in up to 20 bands – this customized masking signal can also be mixed with the microphone signal, providing customized relief in any situation.

**Rechargeability**  
The SX and PX models can be conveniently recharged without having to remove the batteries, a hassle-free feature active senior wearers will appreciate.

**Direct audio input (DAI)**  
Featured on the M and P models, it enables speech transmission directly into the ear. An optional audio shoe can be attached for an excellent signal-to-noise ratio, particularly advantageous in challenging sound scenarios like noisy classrooms.

**Safety features**  
The safety features included in Motion M and P make these models especially suitable for babies, toddlers or people with special needs: e.g. battery door lock, fixed audio shoe and without any removable small parts that can be swallowed. With the key lock feature, controls can be deactivated via Connexx or locked by a parent or caretaker so that settings cannot be changed unintentionally, e.g. set too loud.

### Motion micon color selection

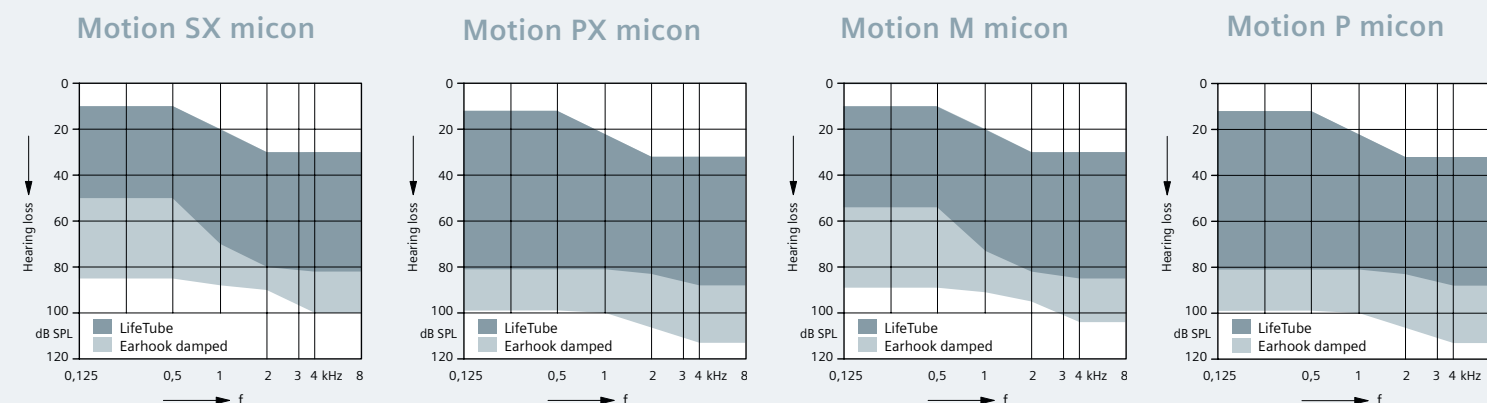
Available for all models

M and P

SX and PX

**Color Conversion Kit**  
Motion micon follows all trends. Whenever your customer changes their color preference, you can exchange the complete housing with the help of the Color Conversion Kit.

### Fitting Ranges



### Fitting accessories

Motion micon can be individually and flexibly adjusted to meet the needs of your customers. Fitting accessories include the fully equipped LifeTube fitting set.

**LifeTips**

Open		4, 6, 8, 10 mm
Semi-open		8–12 mm
Closed		8 mm
Double		8/10, 10/12 mm

**LifeTube fitting set**

**LifeTube Accessories:**  
LifeTube Shaper  
Motion measuring gauge  
Cleaning wires

S-LifeTube for Motion PX, M and P  
LifeTube for Motion SX



# miCON. Because the future belongs to Soundability.

micon is the new platform behind BestSound Technology. Its three key features combine to provide the perfect balance between Sound Quality and effective Audibility. We call this state of equilibrium Soundability™. The result: maximum spontaneous acceptance, long-term listening satisfaction and a natural sound experience that fits the individual's needs.

### miSound

This technology is so transparent that the wearer can forget that they are hearing through a hearing instrument. The micon fit fitting formula, enhanced feedback cancellation and bandwidth extension offer the most natural comfortable sound experience.

### miFocus

This 48-channel TwinMic System™ makes hearing effortless again. Directional microphones, improved localized noise suppression, higher frequency resolution and optional frequency compression for appropriate hearing losses offer more speech intelligibility, even in the most difficult environments.

### miGuide

This powerful engine offers the wearer customized sound with automatic situation detection, an intelligent algorithm that learns user sound preferences, and automatic gain adjustment, which increases the gain over time to compensate for the effects of auditory deprivation. With Connex™ 7, frequency shaping for the detected situations can be manually adjusted.

# New!



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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.

**Global Siemens Headquarters**  
Siemens AG  
Wittelsbacherplatz 2  
80333 Muenchen  
Germany

**Global Siemens Healthcare Headquarters**  
Siemens AG  
Healthcare Sector  
Henkestrasse 127  
91052 Erlangen  
Germany  
Phone: +49 9131 84-0  
www.siemens.com/healthcare

**Legal Manufacturer**  
Siemens Audiologische Technik GmbH  
Gebbertstrasse 125  
DE-91058 Erlangen  
Germany



# SIEMENS

[www.siemens.com/motion](http://www.siemens.com/motion)

## Motion micon.

Information for Hearing Care Professionals.

Creating the balance: BestSound Technology



Soundability – the ideal equilibrium for personalized perfection.



Motion micon

**Local Contact Information**  
Siemens contact  
House number and street name  
City and DE-postal code  
Country  
Phone: +XX-XXX-XXX-XXXX  
www.XXXXXXXXXXXXXXXXXX

**Global Business Unit**  
Siemens Audiologische Technik GmbH  
Gebbertstrasse 125  
DE-91058 Erlangen  
Germany  
Phone: +49 9131 308-0

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[www.siemens.com/hearing](http://www.siemens.com/hearing)



Life sounds brilliant.

# A partner for life.

Meet the new addition to the Motion family: Motion™ micon. This line of versatile BTEs offers numerous benefits and four different models, making it an extremely flexible solution. Equipped with micon™, the new platform behind BestSound™ Technology, it provides a uniquely individual hearing experience right from the start. Motion micon can fit any ear and is the right solution for all individuals with active lifestyles: fully-featured, hassle-free and reliable. With convenient onboard controls, Motion micon offers a high degree of wearing and handling comfort and covers almost all degrees of hearing loss and all age groups, from babies to senior wearers. The M and P devices are equipped with childproof safety locking on the battery and DAL, while the SX and PX come with rechargeable batteries for ease of use.



**New!**  
Motion micon



Siemens researchers won the "Deutscher Zukunftspreis 2012" (German Future Award) for the development of its binaural hearing system. Inso micon offers this technical innovation for improved spatial perception with its e2e wireless™ 2.0 technology.