

Beautifully refined. **CROS Pure** transmitter.

Based on Signia's proprietary e2e wireless™ 3.0, with its industry benchmark for low energy consumption, CROS Pure is the transmitter used for all CROS and BICROS hearing instrument fittings.



1. Directional microphones

Improve speech understanding in noise by focusing on the person in front of the wearer.

2. e2e wireless 3.0

This third-generation wireless data exchange system enables the energy-efficient audio data transmission to the corresponding *primax* hearing instrument.

3. Battery compartment

For a size 312 battery. With on/off function.

4. IP67-rated†

Resistant to moisture, sweat, dust and dirt.

5. Sleek housing

CROS Pure fits discreetly behind the ear and offers a high degree of wearing comfort.

6. miniReceiver 2.0

Available in four different lengths for retention. Please note: No output is provided by the receiver when attached to the CROS Pure.

Colors:



Granite Grey Brown Silver

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.

† Achieved IP67 rating per IEC 60529 standard.

Water-resistant device can be completely submerged in water up to 3 feet for up to 30 minutes and dust will not interfere with the satisfactory operation of the device.

signia

Life sounds brilliant.

CROS/BICROS.

Hear easily - even with unaidable hearing in one ear.



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Hearing
Systems

SIEMENS



Wireless CROS/BICROS is ideal for patients with an unaidable hearing loss in one ear.

Enjoy life's true sound.

Signia has just introduced a **CROS/BICROS** solution for people with an unaidable hearing loss in one ear. Now, not only can you hear and understand clearly, but you can also hear with less strain.

The hearing aids are barely visible and connect wirelessly via the Signia CROS Pure Transmitter. So if someone is speaking to the unaidable side, the signals are processed, transmitted wirelessly and, depending on the level of the hearing impairment in the better ear and the specific environment, the speech signals are amplified.



Reduced hearing stress in every situation.

Whether at work in an open-plan office, on the telephone, or at lunch you can hear clearly anytime and anywhere. Thanks to the wireless transmission from the unaidable ear to the ear with better hearing, you can follow conversations effortlessly, even when someone is speaking to you on your unaidable side.

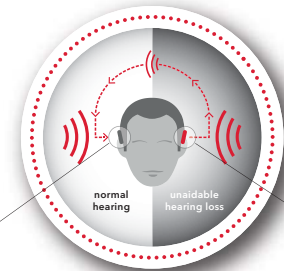
Our new feature, SpeechMaster, identifies the target speech source and isolates it by reducing other competing speech and noise. This innovative technology allows for clear hearing with minimal effort even in a noisy environment.



With Signia's wireless CROS/BICROS, you can have better hearing everywhere.

Designed for people with unaidable hearing loss in one ear, Signia's CROS and BICROS hearing solutions offer better hearing all around. A CROS Pure transmitter worn behind the unaidable ear detects sound, processes it, and transmits it to the hearing aid on the other side allowing you to hear sounds from both sides.

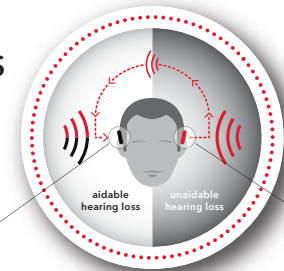
CROS



Hearing instrument receives the sound from the unaidable side and presents it to the better ear so the signal can be heard.

CROS Pure wirelessly transmits sounds.

BiCROS



Hearing instrument receives the sound from the unaidable side, mixes it with its own input and **amplifies** the mixed signal.

CROS Pure wirelessly transmits sounds.