

STAYING CONNECTED

When you combine WIDEX UNIQUE™ hearing aids with DEX communication accessories, you are instantly connected to a world of sounds.



COM-DEX For hands-free streaming

A hands-free device for streaming highquality sound from any mobile phone to hearing aids. Can be combined with the COM-DEX app* for convenient control.



COM-DEX REMOTE MIC Hear conversations in detail

A stylish add-on to your COM-DEX solution and the answer to difficult one-on-one situations where clarity of speech is essential. Specifically designed for exceptional performance over distance and in noisy situations.



CALL-DEX

Discreet streaming from mobile phones

An ultra-compact device for streaming conversations from mobile phones to hearing aids: it simply inserts into the lack plug of the phone and is then ready to use.



TV-DEX For enjoying TV

A palm-sized, user-friendly wireless assistive listening device purpose-built for enioving TV and audio.









UNI-DEX

For plug and play mobile phone use

The UNI-DEX is a neck-worn plug and play solution for easy mobile phone use. The built-in microphone allows you to talk hands-free when using a mobile or Skype via PC or tablet.



RC-DEX

Your remote control

A stylish, compact and user-friendly remote that gives better control of volume and programs. Small enough to fit on a key ring.

COLOUR OPTIONS

Choose from 15 different colours for Behind-The-Ear models or one of three colours for In-The-Ear* models.







Winter Silver

Metallic Blue



Tan Silk



Lime Green



Warm Beige

Sporty Red



Sliver White







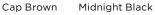


Summer Gold

















Light Beige*





CONNECTION TO WHAT **MATTERS** MOST.



UNIQUE™ HEARING FOR EVERYONE

WIDEX UNIQUE™ provides a range of hearing solutions for all types of hearing loss and budgets, ensuring you always stay connected to the world around you.

FIRST-CLASS SPEECH DETECTION

The WIDEX UNIQUE™ Speech Detector algorithm focuses on actively identifying the vowels and consonants you need to hear in challenging listening situations.

DISCREET DEVICE OPTIONS

The latest entry level WIDEX UNIQUE™ devices are now available in a range of discreet models, that are built for comfort and ease of management.

CAPTURES MORE SOUNDS

WIDEX UNIQUE™ captures more sounds than any other hearing aid. This means you can hear soft sounds such as grandchildren whispering and loud sounds such as groups singing happy birthday, all without distortion.

CONNECTIVITY OPTIONS

WIDEX UNIQUE™ is available with a remote control for program and volume changes and a range of assistive listening devices to connect you to what matters the most. You can connect easily and instantly to TVs, personal audio systems, tablets and more. There is a DEX for every situation. See overleaf for options.

Select your WIDEX UNIQUE™ hearing solution according to your lifestyle needs.

UNIQUE™ 220

If you demand good value

- Automatically adapts sounds for quiet, party or music settings.
- User control to hear speech behind you.
- Automatically softens unexpected sharp sounds.
- Soft sounds and speech are heard clearly, including added features for profound loss.
- Tinnitus management options with a suite of relaxing and soothing Zen Tones.

Receiver-In-the-Canal

Behind-The-Ear



RIC.

CIC-M



RIC/RITE



MINI





FASHION

POWER

Completely-In-the-Canal







In-The-Ear

ITF/ITC

UNIQUE™ 50

If you prefer a more stylish solution

- Smaller Receiver-In-the-Canal device options providing surround sound listening.
- Discreet Completely-In-the-Canal options.
- Plus all the features of the price effective range.

Receiver-In-the-Canal





Completely-In-the-Canal





CIC-M

CIC

UNIQUE™ 50

If you are looking for a price effective solution

- Automatically adapts to your environment in different listening situations.
- Comfort in quiet and noisy situations.
- Soft sounds and speech are heard clearly.
- Tinnitus management option with one Zen program.
- Voice alerts for easy hearing aid management.

Behind-The-Ear

RIC



FASHION







In-The-Ear

POWER

FASHION