

CONTACTA HEARING AUGMENTATION SYSTEMS

1 to 1 Hearing Loops



1 to 1 hearing loops allow customers with hearing loss to freely engage with staff at counters or in situations where interaction between two people takes place. Enhance customer service with crystal clear sound and efficient management of power consumption.

Window Intercom Systems



Window intercom systems, also known as talk-thru systems, provide clear communication where normal speech is impaired by glass, security screens or COVID-19 safety barriers. For those with hearing loss a hearing loop is included aiding communication.

Large Area Loops



Large area hearing loops provide music and speech with complete clarity to multiple hearing instrument wearers. Perfect for environments ranging in size from meetings rooms to sports arenas, we take into account the dimensions and makeup of every room to ensure the best listening experience for your customers.

Infrared Systems (IR)



Infrared systems use invisible beam of infrared light to carry audio signals wirelessly between a transmitter and receivers. Transmitters flood infrared light so that the required area is covered, allowing users to pick up the audio signal using a range of compatible IR receivers. These systems are ideal for venues where confidentiality is important or users need to move between areas with different sound sources.

Radio Frequency Systems (RF)



Radio frequency systems use wireless radio waves to transmit sound directly to a compatible RF receivers with use of headphones or inductive neckloops. This range includes portable as well as large-scale transmitters; large scale transmitters work across a wide array of environments, while portable transmitters enable tour guidance in educational or entertainment venues. Signals are transmitted through walls, glass partitions, ceilings or other obstacles.