



Original equipment manufacturer intercoms

- communicate directly with hearing aid users
- make help points and intercoms accessible
- provide consistent and intelligible sound for hearing aid users

Intercom systems are now commonplace in a wide variety of information and service points, including emergency help points, automated service points, security screens, car park barrier systems, and even elevators. With 15 percent of the population suffering hearing loss, one in four of which use a hearing aid, intelligibility of sound produced by these systems can have a significant impact on usefulness.

Intelligibility can be problematic, as sound reproduced through small speakers has limitations, and is always competing with other macro environmental sounds.

Such problems are exacerbated if an assistive listening system in use, has been poorly specified, installed or used; particularly when:

- metal is present in intercom housing or surrounding structures
- there are physical barriers between listener and orator

For those using assistive listening technology, connecting with staff and assistance can be made less challenging, by discretely linking directly to an intercom or help point via a hearing aid.

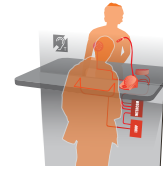
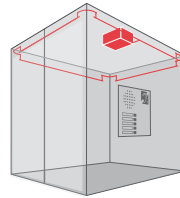
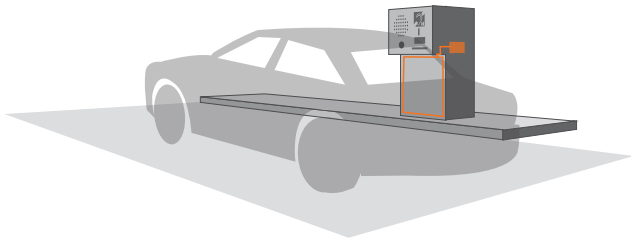
Ampetronic™ Hearing Loops :

- offer direct communication to users via hearing aids, without need for additional receivers
- improve sound experience of hearing aid users by making help points and intercoms accessible
- mitigates inherent difficulties for hearing instrument users, posed by small speakers, in acoustically noisy environments

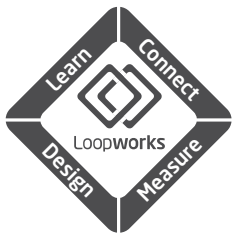
For those with and without hearing loss, **Ampetronic™ Speech Transfer systems** enable effective communication through physical barriers, such as security screens and enclosed kiosks.

Ampetronic™ Hearing Loops and Speech Transfer systems can be integrated into new builds or retro-fit into existing structures.

For more information on hearing loop design, meeting the Standards for hearing loop installations contact our friendly and knowledgeable team on: **+44 (0)1636 602162** or email: **sales@ampetronic.co**



Training videos and product demonstrations can be viewed online at the **Ampetronic™ YouTube Channel** <https://www.youtube.com/user/AmpetronicLoops>



Ampetronic™ Loopworks™ productivity suite includes a powerful measurement app, and comprehensive specification and design tools. Such tools can standalone, when used in combination provide a holistic end-to-end solution to a hearing loop project, which can save time and money.



Help points incorporating Ampetronic HLS Series drivers
London Underground, London, UK

UP30101-1



- installation accessories
- signage
- testing and measurement systems
- system design support
- training and continuous personal development (CPD)
- Loopworks™ design and specification tools

Area type:	Solution type(s):	Product range:
Door entry systems	HLS Series	HLS-2C HLS - DM1
Intercoms and help points	HLS Series	HLS-2C HLS - DM1
	CLS Wall Mount Loop Drivers	CLS 1 CLS 2
Parking barriers and drive through counters	HLS Series	HLS - DM1
	CLS Wall Mount Loop Drivers	CLS 1 CLS 2
Automated point of sale and ticket dispensers	HLS Series	HLS - DM1
	CLS Wall Mount Loop Drivers	CLS 1 CLS 2
Reception areas and Security screens	CLD1 Service Point Hearing Loop Amplifier	CLD 1 CLD1-AC
	Speech Transfer System	TalkPerfect
	CLS Wall Mount Loop Drivers	CLS 1 CLS 2
Lifts and elevators	HLS Series	Call for more information

Providing a genuine benefit.

To find out more talk with our experts on:
(01636) 602162, or
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