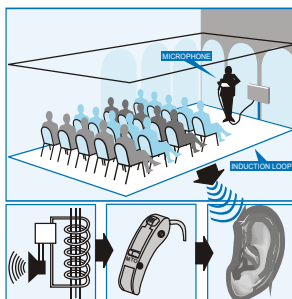


Installer Training

A one day introduction to audio induction loop systems. This course is aimed primarily at installers, but is equally beneficial to consultants, architects, facility managers and systems sales professionals.

Course content covers DDA requirements, how induction loops work and the practicalities of planning, specifying, installing and commissioning both simple and complex systems.



Benefits:

Raises professional standards and reputation.

Quick and simple process for correct loop specification.

Knowledge to sell and install loops that meet standards and deliver intelligible sound.

Correct first time installation.

Knowledge to recognise good systems.

Understand how to maintain a working system.

Ability to determine competence of installers.

Knowledge to provide a full system specification at the right stage of the contract.

Course Objectives

On completing the course you will understand:

How to complete a site survey.

What is meant by metal loss and how to compensate for it.

What is meant by a Phased array and when it should be used.

What is meant by "Spill" and what can be done to control it.

How to use multiple amplifiers for large area coverage.

How to apply transformer concepts to induction loop systems.

How to choose the correct loop configuration for the installation.

The revised international standard, IEC/EN 60118 - 4: 2006 which governs the performance of Audio Frequency induction loop system.

How to design systems.

How to install a system using copper tape.

How to recognise and avoid earth loops.

The importance of the audio input signal and how to get it right.

How to commission an installation - the equipment required and the necessary checks and measurements.

Course Details

Duration

1 day (9:30 to 16:30)

Location

Ampetronic Head Office,
Newark, Nottinghamshire, UK.
Other locations - Please enquire.

Special Requirements

To complete the course, you will need an AFILS loop receiver or preferably, an induction loop field strength meter. You should bring this with you on the day. Alternatively, you can purchase one of these items at a discounted rate when placing your order for training.

Course fees

Per delegate

£185 - course only.

(discounts for groups)

£205 - course plus ILR3 Receiver.

£235 - course plus CMR3 receiver.

(Requires separate audio analyser)

£ 324 - course plus FSM field strength meter.

To qualify for the above prices please book before January 1st 2008

Course Dates

February 28th 2008 October 30th 2008

March 20th 2008 November 27th 2008

April 24th 2008

May 29th 2008

September 25th 2008

Book Now

To secure your place on our professional training course, contact Jackie Allen.

Phone:

01636 610062

Fax:

01636 610063

Email:

sales@ampetronic.com

Online booking:

www.ampetronic.com

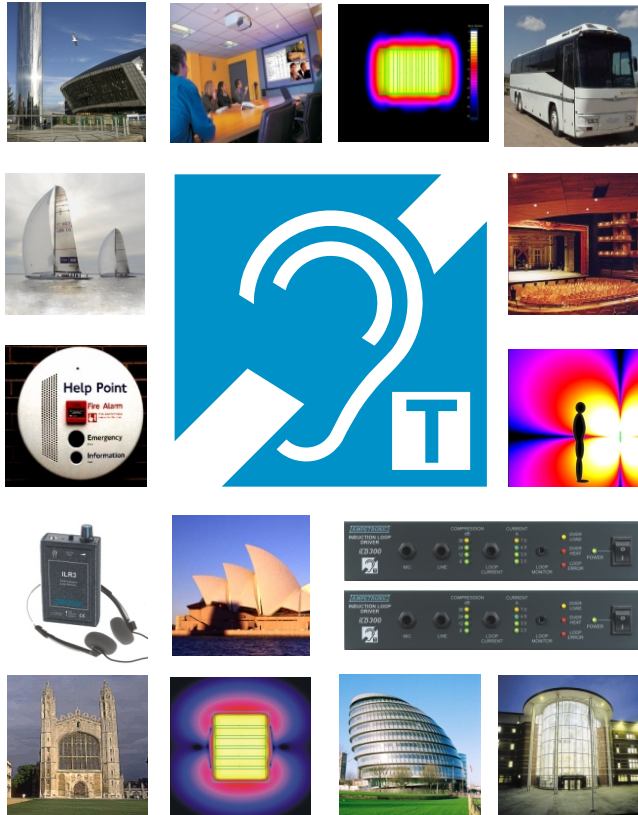
Customised Courses

We can provide training tailored to your special requirements.
Please contact us to discuss.



AMPETRONIC

Listen to the difference



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