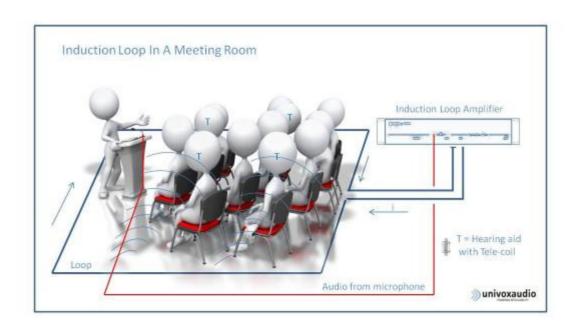


"Hear Now, Learn Now"

Installer Training Course Audio Frequency Induction Loops

Kings Centre, Eastbourne, East Sussex

22nd January 2013



Course Overview

A one day course on audio induction loop systems. Aimed specifically at installers who are looking to gain the necessary knowledge and expertise to take advantage of business opportunities for induction loop installations. Additionally, the course offers the first step to becoming a UnivoxAudio Accredited Partner.

Course content:

- Why induction loops?
- Basic induction loop theory
- How to complete a site survey
- Understanding the effects of metal loss
- Controlling Spill
- Basic loop configurations
- How to use multiple amplifiers for large area coverage
- The International Standard IEC 60118-4:2006
- Installation do's and don'ts
- *Preview of new Univox® 'Designaloop' professional Loop design software
- Practical group workshop

Benefits:

- First step to achieving UnivoxAudio Accredited Partner Status See 'Your guide to becoming an Accredited Partner'
- Raises professional standards and credibility
- Quick and simple process for correct loop specification
- Ensures correct first time installation
- Ability to sell and install loops that deliver intelligible sound
- Ability to sell and install loops that always meet standard
- Knowledge to recognise good loop systems
- Knowledge to maintain a working loop system
- Expertise to provide full loop system specification at correct stage of contract

^{*}New Univox® professional loop design software will be made available to everyone on the day of the course. It will then be available exclusively to those who successfully complete the course and are working towards accredited partner status. See– Your guide to becoming an accredited partner.

Course Objectives

On completion of the course you will know:

- Why induction loops are the preferred assistive listening technology
- How induction loops work
- How to complete a site survey
- Metal loss
 – what it is and how to compensate for it
- Spill control
 What it is and how to achieve it
- The 6 basic loop configurations

 What they are and when to use them
- How to use multiple amplifiers for large area coverage
- Requirements of the international standard IEC 60118-4:2006
- The essential do's and don'ts of induction loop installation
- How to design an induction loop using new Univox [®] 'Designaloop' software
- How to install and commission your induction loop design (small group 'hands on' workshop)

Course Details:

Date

Tuesday 22nd January 2013

Duration

1 day—(9.30am to 5.30pm)

Location

Kings Centre, 27 Edison Road, Eastbourne, BN23 6PT www.kingscentre.eu

Fees

£170 plus VAT per delegate

What's included?

- Professional training by induction loop expert—Ken Hollands BSc
- Exclusive access to new Univox® 'Designaloop'- professional loop design software
- FREE Professional Field Strength Meter (normally £188.68 plus VAT)
- Full Training Notes
- Refreshments and lunch
- Certificate for delegates who successfully complete the course

Trainer Profiles



Ken Hollands BSc. is Managing Director of induction loop company-UnivoxAudio Ltd and a recognised induction loop expert. He is a graduate electronics engineer with a 29 year career that includes electronic engineering, sales, marketing and commercial management within the communications industry.

He has expertise in a diverse range of advanced materials technologies and induction loop technology, for which he is an active advocate.

"Hard of hearing people have been let down for too long. Poor products, incorrect installation and a general lack of understanding about what makes a good induction loop just adds to the problem"

"We want to work in partnership with our installers so that the systems we deliver really benefit everyone"

He is an experienced trainer, speaker and writer on the topic of assistive listening and is personally committed to raising professional standards, encouraging best practice and changing attitudes generally to the needs of the 1 in 6 people in the UK with hearing loss.



Thomas Plahn is Export Area Sales Manager of Bo Edin SE (Univox®) in Sweden. He is a proactive and valued member of the team with a background in international sales and marketing. He has worked with companies in the UK, South East Asia, Australia and the Middle East.

"Hard of hearing people are not only neglected in the UK but all over the world. I am pleased to support UnivoxAudio in their goal to create a better future and their commitment to educating and creating partnerships with the installers who bring our products to life"

Thomas is an expert on the Univox® product range and an experienced presenter and trainer on induction loop systems.

Places are limited, for further information:

Contact:

Elaine Hollands t: 01707 339216 e: elaineh@univoxaudio.co.uk

Ref: Installer Training Eastbourne.

To secure your place on the training course please email your order.

Payment of £170 plus VAT per person can be made by:

BACS ref: UnivoxAudio Ltd: Sort Code: 08-92-50 Account Number: 68361396

Cheque: made payable to 'UnivoxAudio Ltd'. Please post to:

Elaine Hollands
Marketing Partner
UnivoxAudio Ltd
Unit 22 Martlesham
Welwyn Garden City
Hertfordshire
AL7 2QF

Please provide full contact details with payment. Thank you.

Please note: Your place on the course will be secured once payment is received. A detailed agenda will be issued closer to the day.





"Creating a better future for hard of hearing people"





