

NXP RFID technology days!

RFID applications are growing significantly and their application is penetrating many areas. One of the main areas of application is tagging of items. The tag can carry information as simple as a pet owners name or used as antitheft measure in a fashion shop. It can also track a PCB during a production or authenticate a spare part of a car.

Depending on the application, the frequency to be used must be thoroughly selected. Moreover, the choice of the antenna topology is a pre-requisite for the performance of the final application.

The shaper of this market, NXP Semiconductors organizes a set of online workshops about this technology. The workshops will look at the various considerations required for a design, including the frequency selection related to the application. The workshops will be conducted by experts from NXP Semiconductors RFID Customer Application Support team.

Program and schedule:

Program	Date	Central European Time *
ICODE	30. June 2009 01. July 2009	08:00 – 10:00 CET 17:00 – 19:00 CET
HITAG	01 July 2009 02. July 2009	08:00 – 10:00 CET 17:00 – 19:00 CET
UCODE	30. June 2009 03. July 2009	17:00 – 19:00 CET 08:00 – 10:00 CET

* Central European Time is UTC + 2 hours

To register please send an email to barbara.lochner@nxp.com with the following information:

Company name
Name
Function
Email address
Program, date & time

Further details can be obtained from:

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