

MathEmbedded provides software security services for connected electronics products. We specialise in helping you to get your trusted product to market faster and by providing security support throughout the lifetime of the product.

EXECUTIVE BRIEFING: ADDING SECURITY TO YOUR ORGANISATION

THE PROBLEM

Insecure products can result in **brand damage**, **financial liabilities**, expensive **product returns** and even **legal issues**.

Organisations now **need to take security seriously** and design security into their products.

In order to do this, **the organisation needs to incorporate security** into **all** aspects of its operation.

HOW CAN WE HELP?

MathEmbedded can support you by providing a **time and cost effective briefing** to help senior management understand what security is, why it is needed and how to begin adding it to your organization.

WHO IS THE COURSE FOR?

Senior executives, Board of executives and senior security champions responsible for understanding the security risks and implementation challenges in developing products for the consumer electronics market.

WHO ARE WE?

MathEmbedded have been working since 2010 with security vendors, silicon manufacturers, OEMs and operators to help them understand the security issues introduced by the use of complex software platforms.

CONTACT US

For more information on pricing and availability of this service, or other services from MathEmbedded, please contact us using the details below.



THE COURSE

MathEmbedded offers an **efficient, intensive 1/2 day** fixed-price executive briefing that is conducted on your premises.

It teaches each participant:

- **Introduction** to security
- **Physical** and **IT** security
- **Administrative** security
- Security **emergency response**
- **Business continuity** planning
- The **Secure Development Lifecycle**
- **Personal information/data** risks
- **Strategy** for introducing security
- **Measuring and tracking organizational security implementation**

The course can be tailored to suit your particular organizational needs.