



# Accelerate your HMI project

Future Electronics presents a series of seminars for hardware and software engineers working on HMI applications with MCU/MPUs, displays, and graphic libraries



Join the technical staff of Future Electronics across 10 European cities throughout October and November 2017. See over for details.

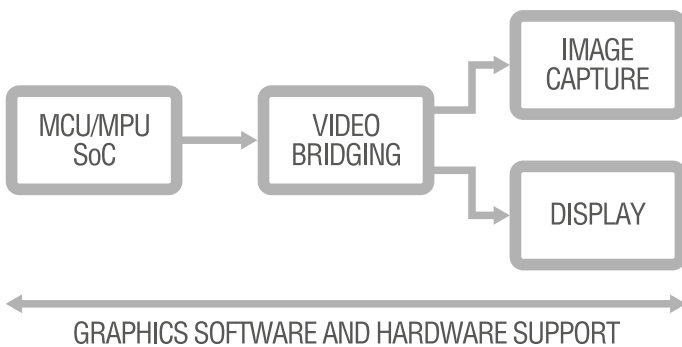
**To reserve a place e-mail: [FES-EMEA@FutureElectronics.com](mailto:FES-EMEA@FutureElectronics.com)**



**FUTURE**  
Embedded Solutions

## By attending the HMI seminar, you can learn about:

- The offering and capabilities of major MCU/MPU suppliers to drive advanced HMI systems; including displays, voice assistant, and gesture control
- Graphic libraries, tools and services from software partner TouchGFX
- The latest solutions for displays
- Solving interface mismatches between display/image sensors and MCU/MPUs
- Latest System on Modules (SoMs) and Single Board Computers (SBCs) to accelerate your design



## Where and When

Date	Location
10/10/2017	Egham, United Kingdom
19/10/2017	Leeds, United Kingdom
25/10/2017	Gothenburg, Sweden
14/11/2017	Zurich, Switzerland
21/11/2017	Nantes, France
22/11/2017	Paris, France
23/11/2017	Brussels, Belgium
28/11/2017	Madrid, Spain
29/11/2017	San Sebastian, Spain
30/11/2017	Barcelona, Spain



## Agenda

Time	Duration	Topic
09:00 – 09:15	15 minutes	Registration and coffee
09:15 – 10:00	45 minutes	Microchip (MCU/MPU supplier)
10:00 – 10:45	45 minutes	NXP Semiconductors (MCU/MPU supplier)
COFFEE BREAK (+ DEMO FAIR)		
11:00 – 11:45	45 minutes	STMicroelectronics (MCU/MPU supplier)
LUNCH (+ DEMO FAIR)		
13:30 – 14:15	45 minutes	TouchGFX (3rd party graphics software)
14:15 – 15:00	45 minutes	Tianma (displays)
COFFEE BREAK (+ DEMO FAIR)		
15:15 – 16:00	45 minutes	Lattice Semiconductor (Video/camera bridge)
16:00 – 16:45	45 minutes	System on Modules (TechNexion/ iWave)
16:45 – 17:00	45 minutes	Closing and wrap-up

**BOOK NOW: access to the seminars is by prior application only and spaces are limited. To reserve your place e-mail: [FES-EMEA@FutureElectronics.com](mailto:FES-EMEA@FutureElectronics.com)**



HMI SEMINAR PARTNERS

