



## Embest Technology Co.,Ltd: Freescale Connect Proven Partner

### Overview

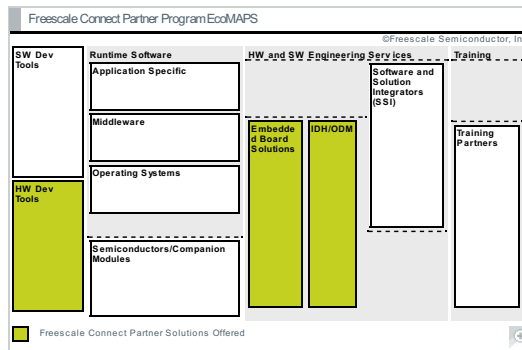
### Contact and Support



Embest Technology Co., Ltd is a global provider of embedded hardware and software, and formed in 2000, now is part of element14 and Premier Farnell, a global electronic components distributor with over 70 years in the business. We offer professional development tools,

evaluation boards, SBC (Single Board Computers), hardware and software development services and applications. We are also the authorized distributor of ARM, Parsoft, HP, and Cadsoft in China. What we provide: Embedded development tools Single board computers and core modules OEM/ODM service of Embedded products.

Our vision is to take use of our technology and services to help customers to develop and produce embedded products faster, more efficient with high quality. We work closely with ARM and leading ARM based MCU and MPU suppliers, and we are also an ARM ATC (ARM Approved Training Center). Customer can get high efficiency tools, mature embedded solutions, design and production services and complete support from us.



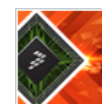
### Embest Technology Co.,Ltd Recommended Solutions

Offering	Type	Description	Supported Freescale Solutions
<b>Embedded Board Solutions</b>			
<a href="#">MarS Board</a>	SOM	The MarS Board is a low-cost ready-to-run platform based on Freescale's i.MX6Dual ARM Cortex-A9 application processor and ported with Linux 3.0.15 or Android 4.0.4. Embest also provides the demo for uC/OS-II V2.92.05 for user experience. <b>Operating System:</b> Android, Linux-other, Micrium	<a href="#">Devices</a>
<b>Hardware Development Tools</b>			
<a href="#">Development board for i.MX6Quad built to Freescale SABRE Lite design</a>	Evaluation/Development Boards and Systems	development board for i.MX6Quad built to Freescale SABRE Lite design includes one board, one 5V power adapter, one customized serial cable, one cross serial cable (DB9-DB9), one USB cable, etc. <b>Operating System:</b> Linux-other	<a href="#">Devices</a>
<a href="#">FRDM-KE02Z</a>	Evaluation/Development Boards and Systems	The Freescale Freedom development platform is a low-cost evaluation and development platform featuring Freescale's newest Cortex-M0+ based Kinetis KE02Z MCUs. Expansion IO form factor accepts peripherals designed for Arduino™-compatible hardware.	<a href="#">Devices</a>
<a href="#">FRDM-KL02Z</a>	Evaluation/Development Boards and Systems	The Freescale Freedom development platform is a low-cost evaluation and development platform featuring Freescale's newest Cortex-M0+ based Kinetis KL02Z MCUs. Expansion IO form factor accepts peripherals designed for Arduino™-compatible hardware.	<a href="#">Devices</a>
<a href="#">FRDM-KL05Z</a>	Evaluation/Development Boards and Systems	The Freescale Freedom development platform is a low-cost evaluation and development platform featuring Freescale's newest Cortex-M0+ based Kinetis KL05Z MCUs. Expansion IO form factor accepts peripherals designed for Arduino™-compatible hardware.	<a href="#">Devices</a>
<a href="#">FRDM-KL25Z</a>	Evaluation/Development Boards and Systems	The Freescale Freedom development platform is a low-cost evaluation and development platform featuring Freescale's newest Cortex-M0+ based Kinetis KL25Z MCUs. Expansion IO form factor accepts peripherals designed for Arduino™-compatible hardware.	<a href="#">Devices</a> <a href="#">Software and Tools</a>
<a href="#">FRDM-KL26Z</a>	Evaluation/Development Boards and Systems	The Freescale Freedom development platform is a low-cost evaluation and development platform featuring Freescale's newest Cortex-M0+ based Kinetis KL26Z MCUs. Expansion IO form factor accepts peripherals designed for Arduino™-compatible hardware.	<a href="#">Devices</a>
<a href="#">FRDM-KL46Z</a>	Evaluation/Development Boards and Systems	The Freescale Freedom development platform is a low-cost evaluation and development platform featuring Freescale's newest Cortex-M0+ based Kinetis KL46Z MCUs. Expansion IO form factor accepts peripherals designed for Arduino™-compatible hardware.	<a href="#">Devices</a>
<a href="#">XTRINSIC-</a>	Evaluation/Development	The EVK is a sensor board and a Freescale FRDM-KL25Z platform. The sensor board includes 3 of Freescale's XTRINSIC MEMS sensors: MPL3115-	<a href="#">Devices</a>

### Training & Events



**Freescale Technology Forum (FTF)**  
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**Designing with Freescale Seminars**  
Instructor-led training on a broad range of Freescale solutions, available in convenient global locations.

<a href="#">SENSORS-EVK</a>	Boards and Systems	measurement of altitude/pressure,MAG3110-detection of magentic fields,MMA8491-measurement of physical positions.	<a href="#">Software and Tools</a>
<b>Original Design Manufacturer (ODM)</b>			
<a href="#">Embedded Hardware and Software Design Services</a>		Embest is capable of providing high-quality design and production of OEM-able Single Board Computer (SBCs) and ODMservice that help customer accelerate microcontroller-based embedded developments. <b>Operating System:</b> Android, Linux-other, Mcrium	<a href="#">Devices</a>

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