

ISMOSYS

Engineering Solutions for the Global Electronics Industry

From the Seed to the Harvest

Ismosys is the new pan-European trading name for the Spectrum Electronics Group, an organisation founded in 1994 to provide the very best in sales, marketing and operations support to customers and associated design, manufacturing and software partners.

Operating from local offices located throughout Europe, Ismosys meets the demands and challenges of today's technological marketplace by providing customers with unparalleled access to technology, information and service.

www.ismosys.com

Ismosys.com is an industry wide web portal specifically developed for and used by the wider electronics engineering community including customers, the manufacturers represented by Ismosys and many other partners. Conceived to provide easily accessible, practical solutions and resources to assist engineers to meet the challenges of modern product design and development, Ismosys.com provides instant access to the latest information on leading edge technology companies, and to their most innovative products and services, in a way never before experienced in the electronics industry.

And by reducing the need to search far and wide for innovative new products and providing tailored access to companies specialising in development and manufacturing services, Ismosys.com is enabling participating leading edge technology businesses to achieve the all important competitive edge.



► Expertise

The Ismosys field sales force possess extensive experience in Engineering, Sales, Marketing and Applications support gained through long service in the electronics industry. Our teams throughout Europe can be relied upon to provide customers with a level of support which is both deserved and required in very dynamic and demanding markets such as ours in Europe. We look forward to working with you.

Ismosys Central Europe

Ismosys Central Europe's remit is to establish and maintain close working relationships with leading customers, manufacturers and service providers in every sector of technology dependent manufacture; to increase market awareness of emerging products and technologies; and ensure a very local day-to-day sales and support focus throughout Germany, Austria and Switzerland.

Currently comprising exclusively field-based personnel the Ismosys Central Europe team provides customers with pre- and post-sale customer service of the highest level to help accelerate the development and acceptance of the 'must-have' products of tomorrow.

Whether your need is for a data sheet, a state-of-the-art development system or the samples or production quantities of product you can rely on Ismosys to deliver. Call or contact us today.

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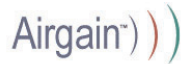
Delivered by the Spectrum Electronics Group



▶ Manufacturers represented by Ismosys Central Europe

— products stocked by us at www.ismosys.com

Airgain



Airgain is a wireless system innovator of patented smart antenna technology, embedded antenna designs, and modular wireless video and system products.

AVIX-RT



Specifically developed to support the 16-bit and 32-bit microcontrollers in the Microchip PIC24F, PIC24H, dsPIC30F®, dsPIC33F® and PIC32® families AVIX-RTOS really helps to solve the problems facing embedded systems developers.

ESS



ESS designs and manufactures high-performance processors and A-D converters for consumer audio/video product applications including HD DVD, digital TV and audiophile equipment such as Blu-ray players, CD/SACD players and AV preamps.

Gainspan



Spun off from Intel in 2006 GainSpan has developed Wi-Fi semiconductor and software solutions that enables adopters to fully exploit the global Wi-Fi infrastructure, existing tools and knowledge investment. Gainspan technology enables sensors and other devices to run for up to 10 years on a single AA battery.

IntellaSys



IntellaSys Corporation is focused on developing distributed digital media semiconductor solutions for compact embedded applications that demand low power operation. The product portfolio includes SEAforth multi-core processors, OnSpec USB memory controllers and Indigita content secure connectivity devices.

Interphase Corporation



Interphase designs and manufactures robust building blocks, highly integrated subsystems and innovative gateway appliances for the converged communications network.

LS Research



LS Research is the premier wireless product development company specializing in RF design, software development, and FCC/CE certification services. LS Research is at the forefront of the latest wireless technologies including Wibree, Zigbee, Wireless USB, WiFi, Bluetooth and UWB.

RadiSys Corporation



RadiSys is a leading provider of advanced embedded boards, application enabling platforms and turn-key systems used in today's complex computing, processing and network intensive applications. RadiSys helps OEMs, systems integrators and solution providers bring better products to market faster and more economically.

Ismosys Consultant Partners

▶ Manufacturing Partners — for details visit www.ismosys.com

Advent, Eolane, eSilicon

▶ Design Partners — for details visit www.ismosys.com

Andimedics, Cynove, Disign Consultants, Dynamiq Engineering, Eolane, eSilicon, HCELL Engineering, Inverto, LS Research, MicroProcessor Engineering, Ropet RF, Sky Logic, Xentech

▶ Software Partners — for details visit www.ismosys.com

AVIX-RT

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