

LPRS Unveils IQRF Wireless Networking Components at UK Wireless Forum

LPRS is using their appearance at the UK Wireless Fortronic Forum to demonstrate the IQRF range of simple to implement, reliable wireless networks for smart metering, home and building automation, intelligent street lighting and environmental monitoring. The event will also be the first opportunity for visitors to see the latest generation of LPRS's market leading easyRadio, eRA and new developments from Wireless Module manufacturer Circuit Design Inc.

Wireless Fortronic is the UK's first one day technically focused forum specifically dedicated to Wireless intended for engineers involved in the design and manufacture of wireless products. This free to attend event will host discussions covering a wide range of topics specifically on wireless, wireless sensor and telemetering technologies from major suppliers and be accompanied by an exhibition. More information is available at <http://www.fortronicuk.com/> [1]

"For many years at LPRS we have taken the approach that "the answer is easyRadio - now what is your question" says John Sharples, Managing Director of LPRS;"Our UK designed and manufactured "out of the box" wireless module has been highly successful and positioned LPRS as a major player in the wireless module market. Our attendance at Fortronic signals a re-positioning of LPRS from being a module manufacturer to being a compete wireless solutions company"

The LPRS product range now includes its own easyRadio Advanced (eRA) wireless module, narrow band long range wireless modules from CDT, the IQRF range of wireless networking components, the IQVC range of visual control panels together with antenna, wireless key fobs and a wide range of sensor products.

Visit LPRS at the UK Wireless Fortronic Forum or for more information call +44(0)1993 709418, email sales@lprs.co.uk [2] or visit www.lprs.co.uk [3]

Source URL (retrieved on 05/18/2013 - 10:13am):

<http://www.ecnmag.com/products/2011/07/lprs-unveils-iqrf-wireless-networking-components-uk-wireless-forum>

Links:

[1] <http://www.fortronicuk.com/>

[2] <mailto:sales@lprs.co.uk>

[3] <http://www.lprs.co.uk>