



Ashling and NXP upgrade Secure Gateway Demonstrator Platform

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Ashling, a supplier of high-performance embedded software and hardware tools, today announced that it has upgraded its Secure Gateway Demonstrator Platform (SGDP) which is a hardware and software platform demonstrating how to design and build a Secure Automotive Gateway using the NXP NCJ38A (“Phantom”) series of embedded Secure Element (eSE) Devices. The upgrade ensures compatibility with the latest version of the NXP DEVKIT-MPC5748G Development Board for MPC5748G. See here for more details: <https://www.ashling.com/ashling-nxp-gateway/>

About Ashling

Ashling is a world-class technology partner offering integrated solutions, tools, and design services that are at the heart of the embedded environment. Through its close cooperation with leading semiconductor vendors, Ashling has become a leader in the Embedded Software Development Tools market. Its solutions are used by engineers across a diverse range of applications from automotive and aerospace to healthcare and IoT. Ashling’s HQ and Engineering centre is in Limerick, Ireland. Ashling has sales and support representatives worldwide.

For more information on Ashling see: www.ashling.com.

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Press Release