

H&D Wireless AB - Atmel Module, Design and Cloud partner 2016.

Nuremberg 23-25 Feb. 2016

Atmel Booth: HALL 4A-238

Map: <https://www.embedded-world.de/en/exhibition-info>

H&D Wireless demonstrate live the Griffin™ Wi-Fi Cloud platform for IoT devices in Atmel show area.

H&D Wireless will also showcase Wireless smart plugs and temp sensors, including a full turn-key solution of a Wi-Fi cloud connected teddy bear, chat and messaging platform Griffin™.

The Griffin™ Wi-Fi Cloud platform connects your IoT Enterprise, Smart Home, SmartGrid, Industry 4.0, Healthcare devices to the cloud. Monitor and Control your utilities, appliances, toys and security units, from the comfort of your home, or when away.

H&D Wireless offer embedded Wi-Fi modules, cloud services and with H&D Labs we offer design services and Turn-key solutions. Pär Bergsten, CEO, Carl Elgh, VP Marketing & Sales and Anders Nordzell, VP Business development will be present all days during EBW 2016. To schedule private meetings please contact carl.elgh@hd-wireless.se +46-733-941400.

We are thrilled to discuss and materialize your dream IoT Enterprise or Smart Home application!

See you in Nuremberg!

The HDG840 developers are targeting wireless sensors for industrial and home control (Smart Home), for smart and green energy control, M2M, CleanTech, White goods, Audio Messaging and other IoT Applications



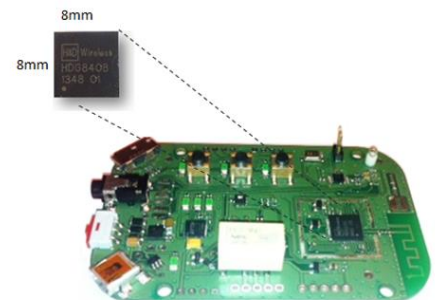
Griffin™ Platform is prepared with the following API profiles to be utilized in customer solutions. H&D Wireless offers custom integration

- Temperature Sensor
- Power plug ctrl and reading
- Audio Application
- LED and Switch Control

HDG840

WLAN 802.11b/g/n

HDA840 – SW Design vehicle



Wi-Fi is a registered trademark of the Wi-Fi Alliance
H&D Wireless helps you create interactive Smart Home solutions!

For more information:

www.hd-wireless.se

www.hd-labs.se

<http://www.atmel.com/products/Wireless/cloud-partners/hd-labs.aspx>

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