

PRESS RELEASE

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For immediate release

FIELDBUS INTERNATIONAL AS, FINT, INTRODUCES A NEW, EMBEDDED WIRELESSHART[®] ADAPTER with Modbus[®] interface.

Combining Fint's Wired HART[®] expertise with Linear Technology's excellence in radio technology makes an affordable embedded WirelessHART[®] adapter for the instrumentation industry.

Oslo, Norway, April 22nd, 2013:

Fint launched its new WirelessHART[®] adapter with Modbus[®] interface, the T810, for embedded applications at the Hannover trade show in April. The T810 is based on the Dust LTP 5902 WirelessHART Radio Module. The T810 enables manufacturers of battery driven measurement devices to operate on a WirelessHART[®] network in a straightforward way and with a bare minimum of investments.

"Fint has a very strong position as a provider of HART technology," said Joy Weiss, President of Linear Technology's Dust Networks Product Group. "The availability of the T810 module, combining Linear Technology's SmartMesh WirelessHART with a wired HART stack and hardware, will make the task of creating a WirelessHART instrument easier and faster for customers."

The T810 adapter is characterized by its small dimensions, 42mm x 42mm, and the energy consumption is in the μ power range. User flexibility is emphasized. The T810 is WirelessHART compliant with proven HART technology. It is the first product in a series of new WirelessHART communication modules, tailored for manufacturers of battery operated measurement devices as well as devices without battery.

Fieldbus International is a world-wide provider of fieldbus technology. It is an outsourcing partner, offering development and certification assistance, selling standard as well as customized fieldbus devices. Fint is been a member of Fieldbus Foundation, HART Communication Foundation, Modbus Organization and Profibus International. Its technology and products have passed conformance tests and interoperability tests at accredited labs. For more information visit: www.fint.no

Linear Technology Corporation, a member of the S&P 500, has been designing, manufacturing and marketing a broad line of high performance analog integrated circuits for major companies worldwide for three decades. The Company's products provide an essential bridge between our analog world and the digital electronics in communications, networking, industrial, automotive, computer, medical, instrumentation, consumer, and military and aerospace systems. Linear Technology produces power management, data conversion, signal conditioning, RF and interface ICs, μ Module[®] subsystems, and wireless sensor network products. For more information visit: www.linear.com