



NEW UHF RFID Reader – MRU102 from Feig Electronic

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RFID Canada, technology provider and Canadian distributor for FEIG ELECTRONIC is introducing a new UHF RFID Reader . the MRU102.

The new UHF RFID reader is a high performance compact reader which operates at 860 to 960 MHz, has a built-in antenna for Near Field communications, an SMA connector for external antenna and an integrated multiplexer. The output power is configurable from 30mW to 500mW and the read range is up to 4m (157 inch).

The MRU102 is design supports the ISO18000-3C and EPC Class1 Gen2 standard and is available in two versions, USB and Ethernet (PoE).

The new UHF RFID Reader is CE, FCC and IC certified.

About RFID Canada

RFID Canada is a technology provider. Products include all Passive frequencies - Low (LF), High (HF) and Ultra High (UHF) as well as Active frequency. RFID Canada is the Canadian distributor for Texas Instruments, Feig Electronic and Agrident.

RFID Canada provides the vital foundation to any RFID-based system and has been involved in successfully implementing over 200 systems globally.

RFID Canada, with its network of partners, has successfully implemented applications such as Animal Identification, Document Tracking, Traceability, Asset Tracking, Work-in-Process, Stock Replenishment, Personal Identification and Sporting Events in a wide range of industries including Agriculture, Manufacturing, Transportation, Supply Chain and Distribution, Retail, Healthcare, Pharmaceutical, Libraries, Government and many others.

About FEIG ELECTRONIC GmbH

FEIG ELECTRONIC is a German manufacturer and world leading producer of RFID readers.

OBID ® readers are in use worldwide - they are developed and marketed worldwide by FEIG ELECTRONIC.

OBID ® readers are developed according to international standards in close

cooperation with all leading manufacturers of transponder chips, and support all major types of transponder.

OBID ® readers are available for all common frequencies as LF, HF and UHF.

www.feig.de

RFID SOLUTION CENTRE



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