HF-I Midrange Evaluation Kit

The Fast Way To RFID Solutions

The easy-to-use plug & play High Frequency Midrange Reader Evaluation Kit gives you the opportunity to explore the capabilities of Texas Instruments' Tag-it™ 13.56 MHz Radio Frequency Identification (RFID) technology as well as other ISO 15693 compatible tags.

The core of this HF Evaluation Kit is the CE and FCC approved Midrange Reader based on our S6350 multi-protocol reader board. The plastic housing also integrates an antenna and an RS232 interface board. A Tag-it™ Transponder Variety Pack and demonstration software that runs on your desktop computer allow you to experiment with all the features of the RFID system.

- Housed S6350 Midrange Reader RI-STU-TRDC with integrated RS232 Interface Board and Antenna
- 9-Pin Sub-D Cable (male - female connector)
- Tag-it™ Transponder Variety Pack
- CD with User Documentation and Demonstration Software
- Getting Started Guide
- 9V Power Supply Input 100V – 240V, 1.5A with various main power connectors for international use

Part Number: RI-K10-001A

RFID creates an automatic way to collect information about a product, place, time or transaction quickly, easily and without human error. It provides a contactless data link, without need for line of sight or concerns about harsh or dirty environments that restrict other auto ID technologies such as bar codes.

RFID has been applied in hundreds of applications in dozens of key industries. Examples include vehicle and personnel access control, automotive anti-theft systems, product and asset tracking, animal identification, supply chain automation, waste management …

For more information, contact the sales office or distributor nearest you. Contact information can be found on our web site at: **http://www.ti-rfid.com**