

Features

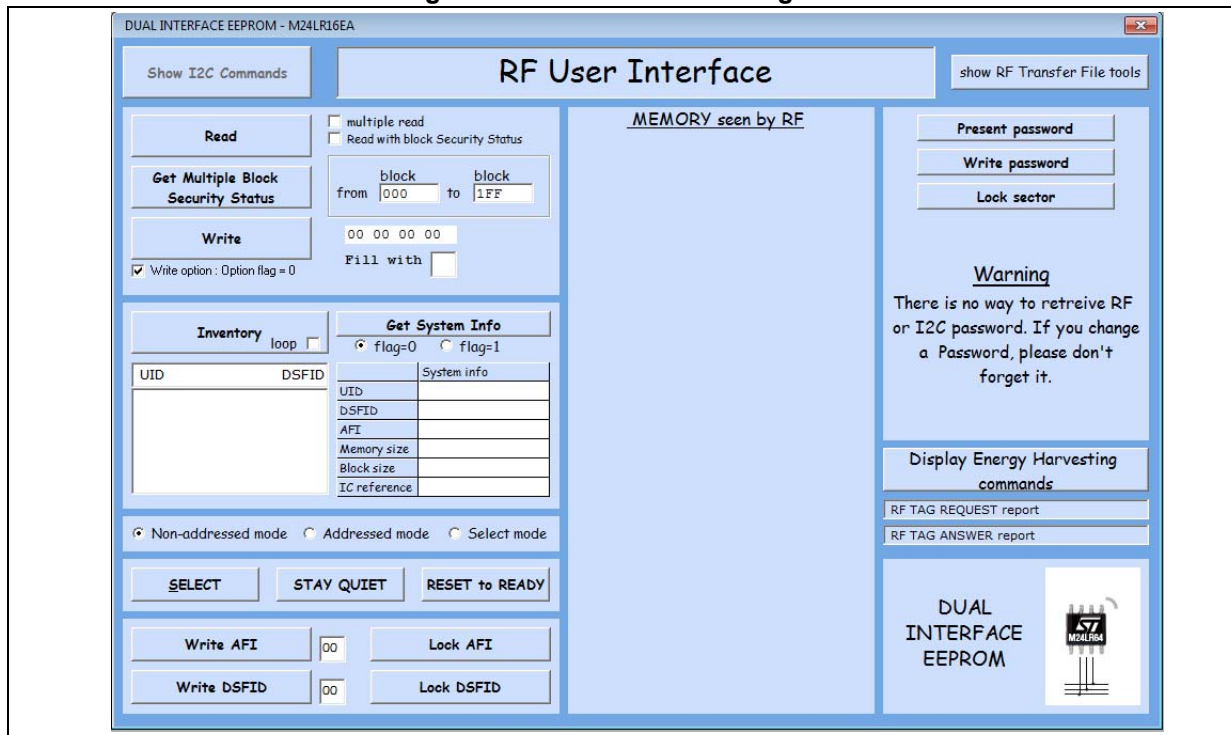
- The PC can control the CR95HF embedded in RF transceiver board through the USB.
- The PC can control the USB reader by FEIG (third party).
- This PC software is able to communicate with all ISO15693 devices such as M24LR and LRI.
- Some demos are available in this software such as NDEF format management, Energy Harvesting features, file transfer.
- I2C management for M24LR products can also be demonstrated using an I2C reader embedded in the M24LR-DEVKIT.
- The USB drivers and DII are included.

Description

This package contains the executable file to install the software and driver. It is a PC based application (Windows®).

This application has been developed to manage the ISO15693 RF products such as M24LR and LRI devices. It can be used with the RF transceiver included in the M24LR-DISCOVERY kit or with the RF USB reader developed by FEIG.

Figure 1. Functional block diagram



1 Revision history

Table 1. Document revision history

Date	Revision	Changes
23-Nov-2015	1	Initial release.

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