
Visual Basic 6 or C/C++ source code to control M24LR products through FEIG RF reader

Data brief

Features

- The RF transceiver board is an USB based reader by FEIG (third party).
- The software will be able to support all ISO15693 products including M24LR series.
- Inventory, read and write commands have been implemented.
- Sample application to transmit NDEF message to a NFC device.
- The USB drivers and DII are included.

Description

This package contains source code examples to create a PC based application (Windows®) to control the RF reader by FEIG (third party).

Several functions have been developed to control the RF transceiver using either Visual Basic 6 or C/C++ language.

The main purpose is the capability to drive the FEIG readers in order to control any ISO15693 devices such as M24LR and LRI products.

1 Revision history

Table 1. Document revision history

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

IMPORTANT NOTICE – PLEASE READ CAREFULLY

STMicroelectronics NV and its subsidiaries (“ST”) reserve the right to make changes, corrections, enhancements, modifications, and improvements to ST products and/or to this document at any time without notice. Purchasers should obtain the latest relevant information on ST products before placing orders. ST products are sold pursuant to ST’s terms and conditions of sale in place at the time of order acknowledgement.

Purchasers are solely responsible for the choice, selection, and use of ST products and ST assumes no liability for application assistance or the design of Purchasers’ products.

No license, express or implied, to any intellectual property right is granted by ST herein.

Resale of ST products with provisions different from the information set forth herein shall void any warranty granted by ST for such product.

ST and the ST logo are trademarks of ST. All other product or service names are the property of their respective owners.

Information in this document supersedes and replaces information previously supplied in any prior versions of this document.

© 2015 STMicroelectronics – All rights reserved

