



- Development kit content & description
- LoGO functionalities & description
- Software and driver installation
- Media content (file archive)

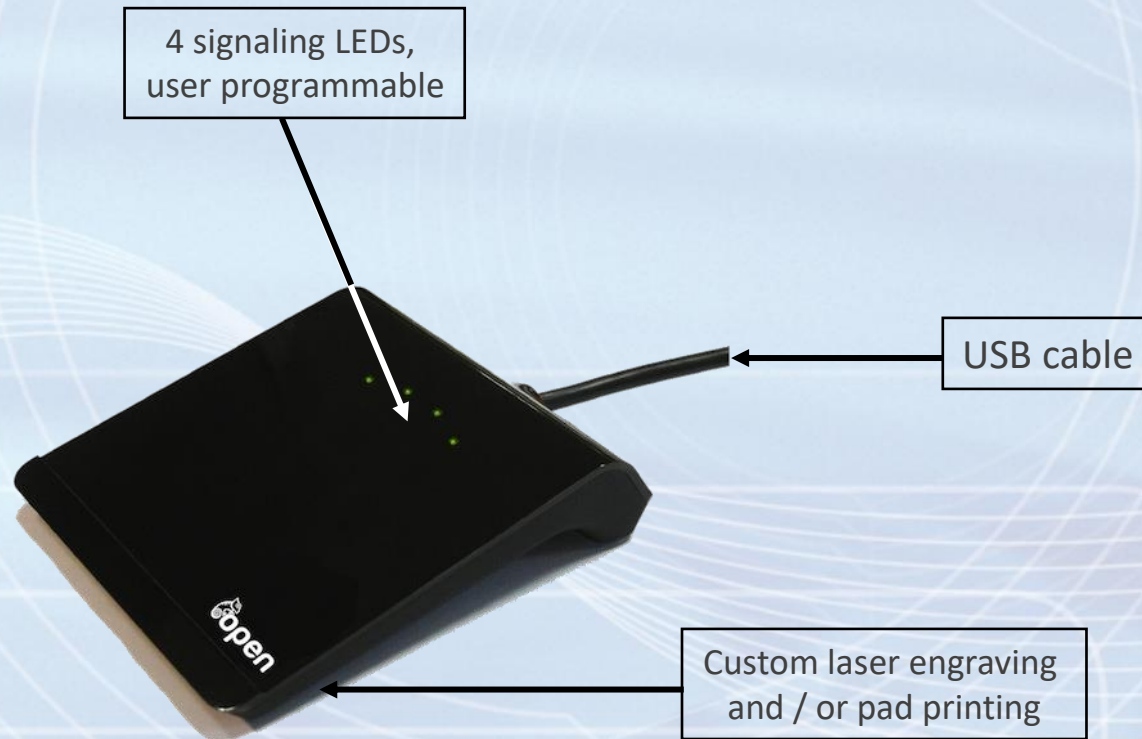
- 1 LoGO reader
- 1 Calypso CD97<sup>®</sup>, 1 Calypso CLAP<sup>®</sup>, 1 Calypso Basic<sup>®</sup> with test keys (KVC02)
- 1 Mifare Classic<sup>®</sup>, 1 Mifare Plus<sup>®</sup>, 1 Mifare DESFire<sup>®</sup>
- 3 C.ticket<sup>®</sup>: 1 ST25TB-ASK, 1 ST25TB512-AT, 1 Mifare Ultralight<sup>®</sup>
- 1 file archive (to download) containing drivers, applications, libraries and documentation
- 1 LoGO User Manual

# Development kit description



- ISO14443 A/B/B', Felica<sup>®</sup>, Mifare<sup>®</sup>
- High speed RF communication: 106 up to 848 Kb/s for ISOA/B, 212 up to 424 Kb/s for Felica<sup>®</sup>
- Cryptographic security with integrated Mifare<sup>®</sup> ASIC or external SAM
- USB2.0 full speed bus powered interface
- High power RF interface
- Windows PC/SC driver (WHQL certified)
- 4 signaling LEDs, user programmable

# LoGO description

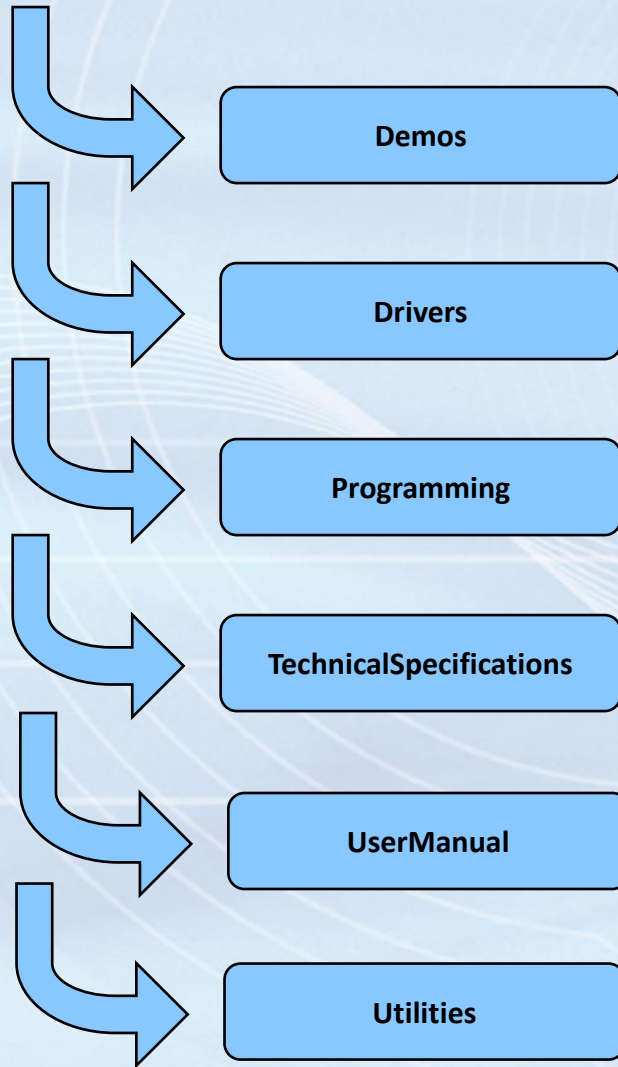


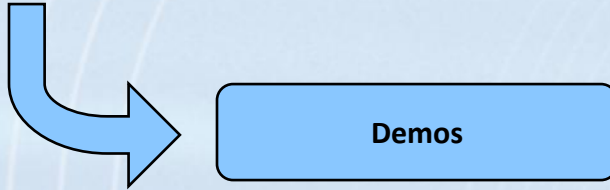
- Download the file archive from the provided web link.
- Unzip the file archive to desired medium/directory.
- Some applications and tools require standard “Setup”
- Evaluation applications are described in the document “RD-MU-09110\_xx\_LoGO Evaluation applications user manual.pdf”

- Uses the Windows standard process for driver installation or use «DriverInstaller.exe» or «DriverInstaller64.exe» utilities , from the «Drivers» directory.
- Described in the document “RD-MU-09106-xx\_RDR608\_LoGO\_UserManual.pdf”

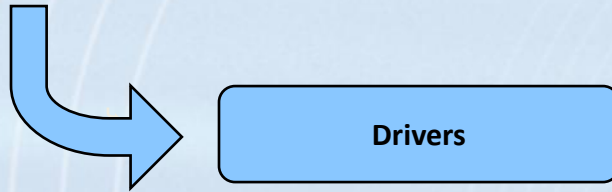


- Documentation
  - User manuals (Reader & Software installation)
  - Technical specifications
- Software
  - Drivers, evaluation applications and utilities
  - Programming specifications with example source code

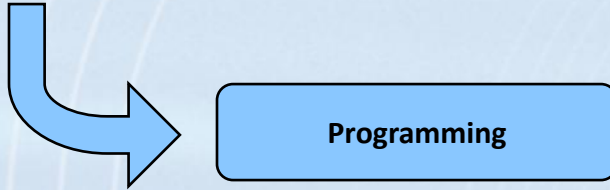




- Evaluation applications user manual
- LoGOPolling: card detection and identification
- ASKPCSC: PCSC utility
- ASK ePassport Viewer: display ICAO card contents
- Golden Reader: standard tool for ICAO cards



- Windows PC/SC driver (Microsoft WHQL certified)

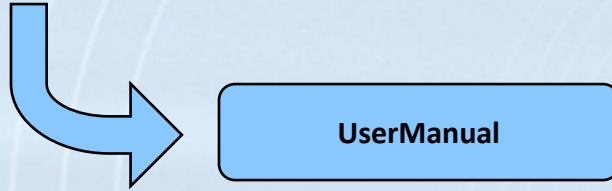


- Programming specifications
- Example source code using C
- Example source code using Java



Technical Specifications

- LoGO technical specifications



- LoGO user manuals



- PCSCKB: keyboard emulation for LoGO
- InitPCSCLoGO: allows the modification of the LoGO RF settings LoGO (update for RDR608 with serial numbers lower than 1218XXXXXX)



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