

DS-START-03

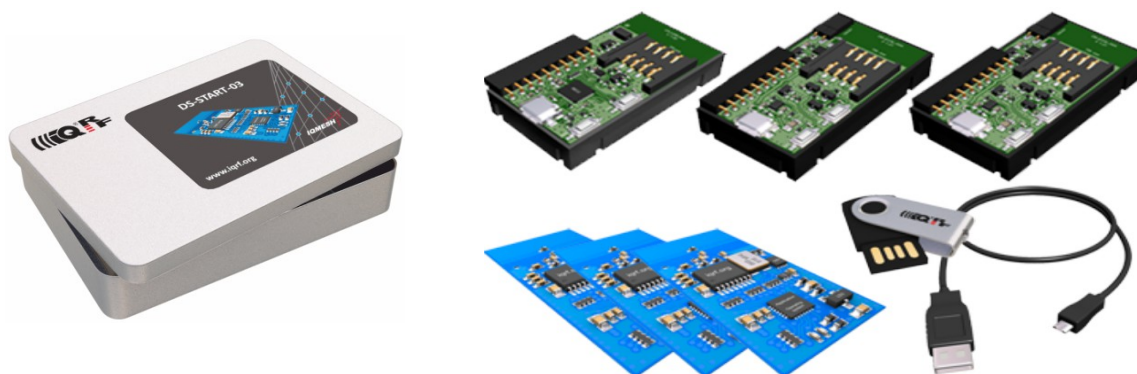
IQRF basic development set

Brief User's Manual

Thank you for buying IQRF development set DS-START-03. It is the basic set for development of IQRF applications fully programmed in C language. It contains hardware and development software with demo source examples and documentation needed to start with IQRF. DCTR (data controlled transceiver) approach for application without programming is also possible (in demo version).

To get started, open the IQRF Quick Start Guide and follow the instructions.

To get started with Demo DCTR, open the DPA Quick Start Guide and follow the instructions.



Pack list

- TR-52DAT 3 pcs (With E09-LINK demo example uploaded, non-DPA)
 - CK-USB-04A programmer / debugger 1 pc
 - DK-EVAL-04A evaluation kit 2 pcs
 - Micro USB cable 18.5 cm 1 pc
 - IQRF flash memory stick with software and documentation:
 - !ReadMe TXT This manual in plain text format
 - Brief_Manual_DS-START-03 PDF This manual
 - Quick_Start_Guide_IQRF PDF IQRF Quick Start guide
 - Quick_Start_Guide_DPA PDF DPA Quick Start guide
 - Tech_Guide_DPA-Framework PDF IQRF DPA Framework Technical guide
 - Demo_HWP ZIP Demo Hardware profiles
 - IQRF_Startup_Package ZIP IQRF Startup package
- Check and download possible upgrades at www.iqrf.org/startup.

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