
Weinzierl KNX standard communication protocols for the STM32 ARM[®] Cortex[®]-M Microcontrollers families

Data brief

Features

- KNX protocol stack implemented
 - KNX media Twisted Pair (TP 1),
 - KNX media Radio Frequency (KNX-RF)
 - KNX media Ethernet IP (KNXnet/IP)
- Certified by the KNX Association
- Board developments with STM32/KNX Transceiver
- Tool developments for KNX
- Available for STM32F1 and STM32L1 series

Description

Based on KNX standard Wienzierl offers KNX Stack implementations for the various standardized device models and media to the KNX specification for Twisted Pair, Radio Frequency and Ethernet Internet Protocol IP.

This product is supplied by a third party not affiliated to ST. For complete and latest information on the specification and the purchased parts package, refer to the third party website www.weinzierl.de.

1 **Revision history**

Table 1. Document revision history

Date	Revision	Changes
20-Feb-2014	1	Initial release.