



Computer to Electrical Transport Protocol Link (ETPL) Dongle

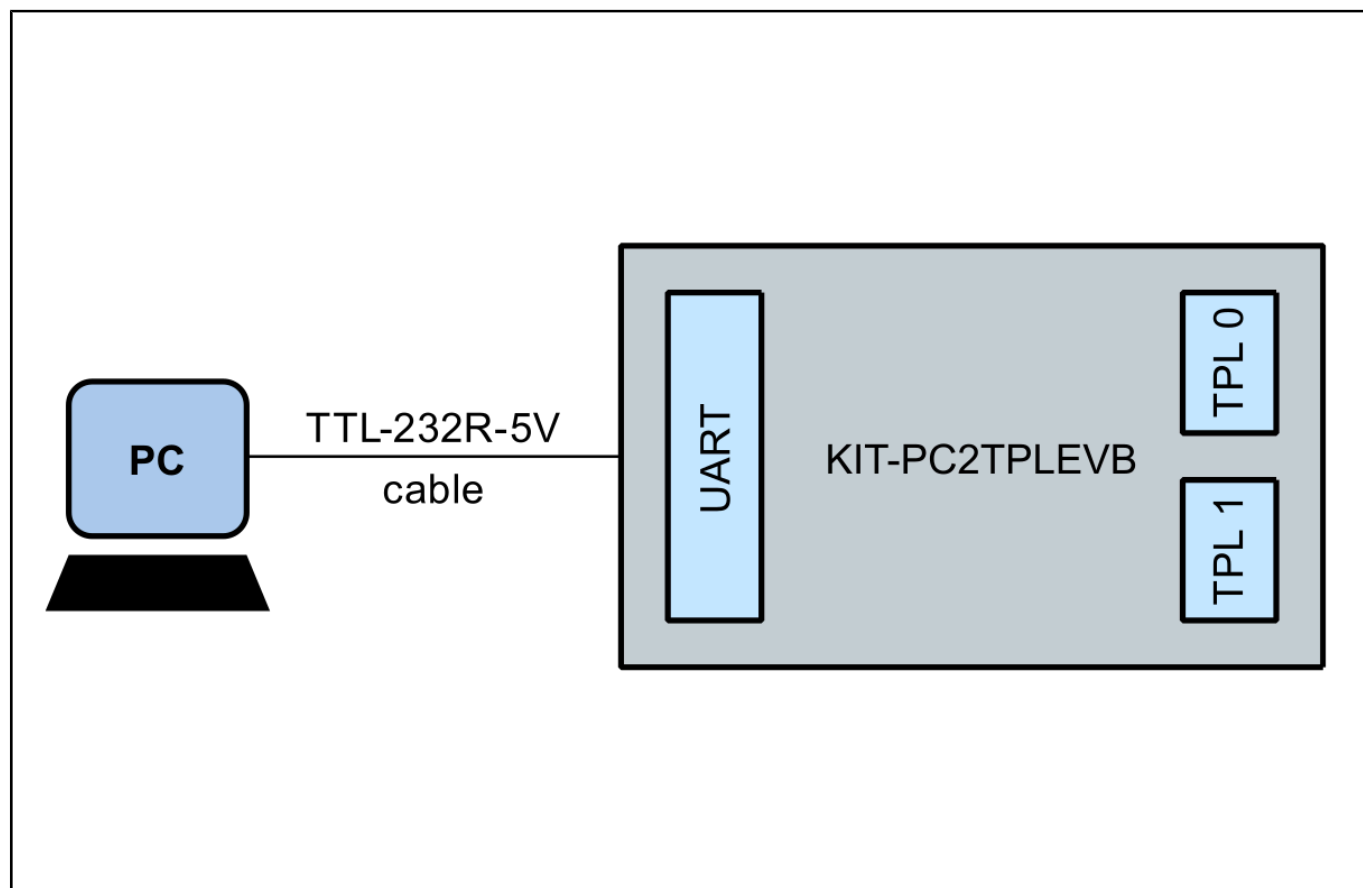
KIT-PC2TPLEVB

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The KIT-PC2TPLEVB tool allows the user to interface electrical transport protocol link (ETPL) devices with software running on a PC.

The kit includes a UART-to-USB translator cable interfacing with the UART-based [MC33665A](#) gateway and providing the 5 V supply, as well as an ETPL cable to connect to NXP BMS evaluation boards or customer boards with the NXP ETPL interface.

KIT-PC2TPLEVB Computer to Electrical Transport Protocol Link (ETPL) Dongle Block Diagram



View additional information for [Computer to Electrical Transport Protocol Link \(ETPL\) Dongle](#).

Note: The information on this document is subject to change without notice.

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