Car Access

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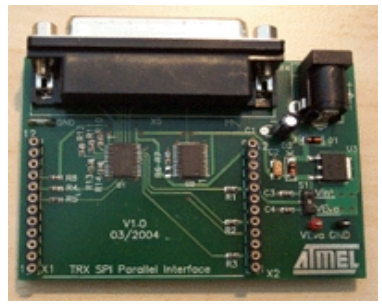
ATAB-SPI-LPT

The SPI2LPT interface board forms the connectivity between a parallel port of a PC and the SPI interface of the transceiver.
To customize your kit, see the Selection Guide.



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Documents

Board Ordering List for Automotive and Control Development Boards(Other, 3 pages, revision A, updated 07/07)
This board ordering list will help you choose the appropriate development board for your application.

Selection Guide to Customize Your Automotive and Control Development Kit(Other, 2 pages, updated 09/06)
This selection guide will help you choose the appropriate development boards to build up your individual development kit. Specific details of the available boards are listed in the Board Ordering List .

Transceiver Base Station Board ATAB5811 - x- B/ ATAB5812 - x- B(Application Note, 8 pages, revision A, updated 8/06)
The ATA5811/12 is part of Atmel's RF transceiver family dedicated to unlicensed frequency bands. This document describes the bill of materials (BOM) required to operate the ATA5811/12, allowing use of this RF transceiver in the popular ISM bands 315/433/868 MHz.

Transceiver Base Station Board ATAB5823 - x- B/ ATAB5824 - x- B(Application Note, 7 pages, revision A, updated 8/06)
The ATA5823/24 is part of Atmel's RF multichannel transceiver family dedicated to unlicensed frequency bands. This document describes the bill of materials (BOM) required to operate the ATA5823/24, allowing use of this RF transceiver in the popular ISM bands 315/433/868 MHz.

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ATA5811 ATA5812

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