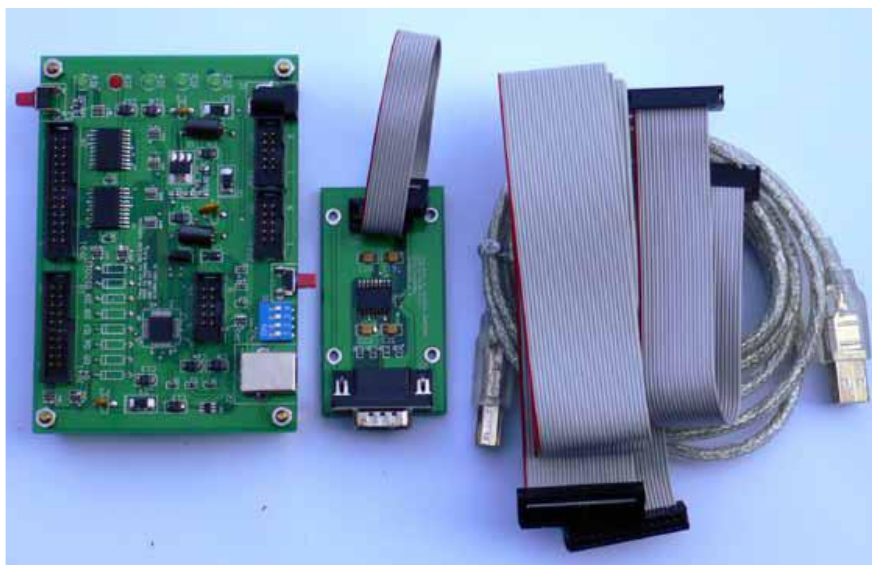




USB Lab-Kit

Product Code:

AUSBLABKIT USB LAB KIT

Bus:

USB 2.0

Description:

16 digital input/output channels,
Each digital I/O provides voltage range from
0V to 3.5V, where 0 to 0.4V is OFF and
2.8V to 3.4V is ON.

Allows to connect:

8 channel relay output/isolator input board,
8 channel SSR/logical output board,
16 channel relay output board,
16 channel isolator input board

Industrial DIN rail mountable terminal block adapter

Support 8 analog to digital channels
Each analog to digital channels supports
10 bit 0~10V ADC input.

Support One serial port

RS232 Extension Board and
RS422/RS485 Extension Board included

Features:

High Speed 8051 μ C Core
USB 2.0 Function Controller
Support USB ID 0~14 SET
POWER from USB OR DC+5V/3A DC ADAPTOR

Software/Driver:

Windows-XP Vista will use HID-interface and sample for programming,
Linux driver and sample for programming.

Package includes the following items:

USB Lab-Kit
RS232 Extension Board
RS422/RS485 Extension Board
Flat-cable
USB cable
Software CD
English Manual

Operating temperature range: from 0 to 33C.
Relative humidity range: from 0 to 90%.
Size: 115 mm x 80 mm x 12 mm

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