USB Industrial

Product Code: AUSBINDUSTRIAL

Bus: USB 2.0

Description: 8 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.

Industrial DIN rail mountable terminal block adapter

Allows PC to connect up to 4 DECISION INDUSTRIAL AUTOMATION CARD:
8 channel relay output/Photo isolator input board, (A8RELAY/8PHOTO)
8 channel SSR relay output / photo isolator input board , (A8SSR)
16 channel relay output board , (A16RELAY)
16 channel Photo isolator input board , (A16PHOTO)

Features:
For direct DIN-Rail mounting
Also as board without
DIN Rail adapter available

High Speed 8051 µC Core
USB 2.0 Function Controller
Support USB ID 0~14 SET
Support RS-232/422/485 Communicate
POWER from External DC+12V 1.5A
Excellent quality and Reasonable Price

Software/Driver:

Windows-XP, Vista, 7 will use HID-interface and sample for programming, Linux driver and sample for programming.

Operating temperature range:	from 0 to 33C.
Relative humidity range:	from 0 to 90%.
Size:	200 mm x 100 mm x 55 mm