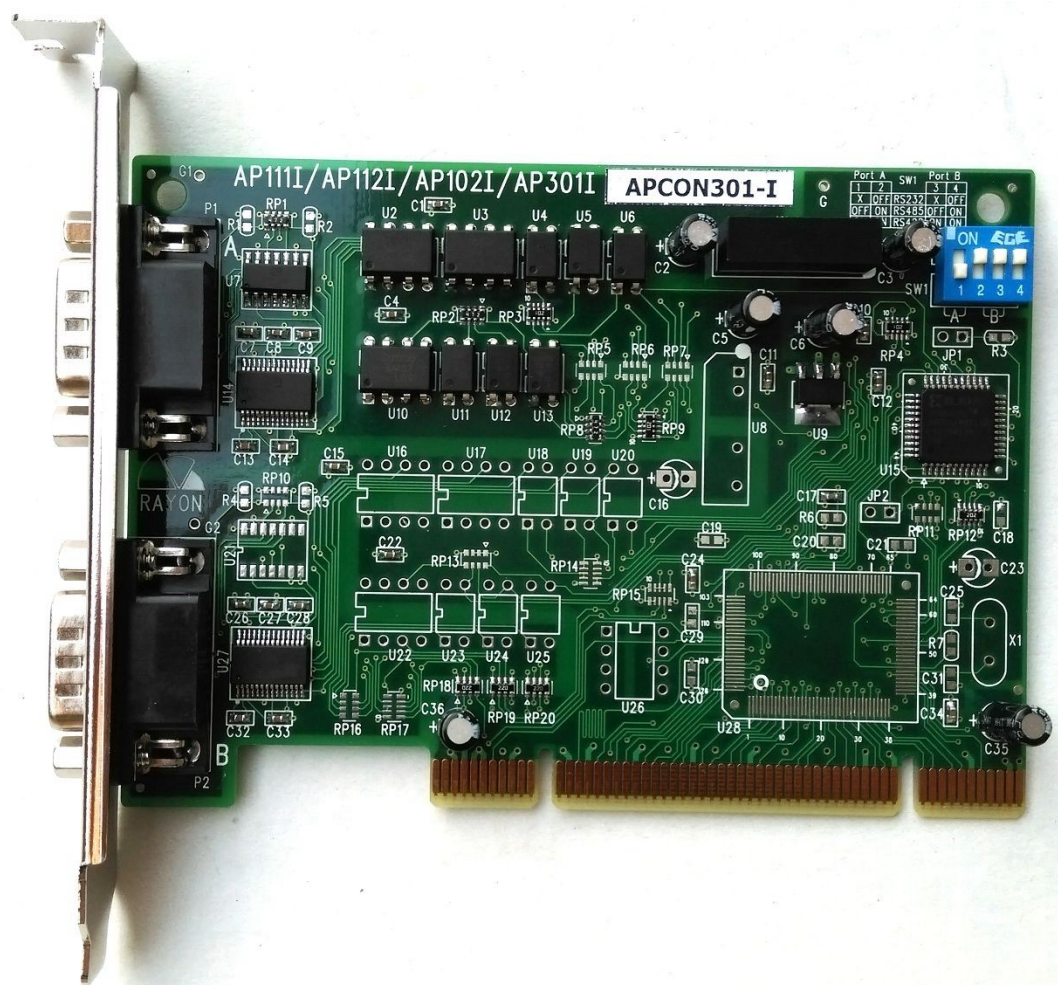# APCON301-I

PCI Bus Converter Card

Support RS232 to Ground Isolated RS232/RS422/RS485 Converter

★Port A can set to target RS232/RS422/RS485

★Easy to set by DIP Switch

★Support ADDC feature in RS485 interface

★Suitable for industrial control

★Easy to convert standard RS232 COM1 port to Ground Isolated RS232/RS422/RS485 interface.

★Flexible and safety

APCON301-I Specification：

Hardware compatibility：
 *5V or 3.3V PCI bus slot.

Dimension：
 * APCON301-I card: 100 * 97 mm.
 *APCON301-I model with standard PCI bracket.

Port capability：
 *number of port：2 ports per card.
 *Interface：Port B is RS232 and port A is Ground Isolated RS232/RS422/RS485
     Note: port A can set to target RS232/RS422/RS485 interface by DIP switch.
    Note: Converter function between port A and port B. Easy to convert standard RS232 COM1 port to Ground Isolated RS232/RS422/RS485 settable interface to protect your PC.
 *Connector type: DB9 male connector.

Environment：
 *operating temperature：0℃to 55℃
 *operating humidity：10% to 95% RH
 *storage temperature：0℃to 65℃
 *storage humidity：5% to 95% RH

Performance upgrade capability and relative products：
  *AP102-I：PCI card support two Ground Isolated RS232 ports.
  *AP132-I：PCI card support two Ground Isolated RS422/RS485 ports.
  *AP112-I：PCI card support two Ground Isolated RS232/422/485 port.
  *AP301-I：PCI card support one RS232 and one Ground Isolated RS232/422/485 port.
  *AP112：PCI card support two RS232/RS422/RS485 ports.
  *AP132：PCI card support two RS422/RS485 ports.
  *APLOG301-I：PCI card support monitored feature in RS232 to Ground Isolated RS232/RS422/RS485 converter via two serial ports.

    ***All names are the trademarks of their respective organization.