

EA1709 GPI I/O BOARD WITH 8 IN AND 8 OUT

Advantech USB-4761 is a relay actuator and isolated digital input module for USB bus.



EA1709

The USB-4761 is a relay actuator and isolated digital input module for USB bus.

This product provides 8 optically-isolated digital inputs with isolation protection of 2,500 VDC for collecting digital inputs in noisy environments and 8 relay actuators for serving as on/off control devices or small power switches.

For easy monitoring, each relay is equipped with one red LED to show its on/off status.

The USB-4761's eight optically-isolated digital input channels are ideal for digital input in noisy environments or with floating potentials.

RUGGED PROTECTION

The USB-4761 digital input channels feature a rugged isolation protection for industrial, lab and machinery automation applications.

The device durably withstands voltage up to 2,500 VDC, protecting your host system from any incidental harms.

If connected to an external input source with surge-protection, the USB-4761 can offer up to a maximum of 2,000 VDC ESD (Electrostatic Discharge) protection.

