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Q1: Does I-7565 support CAN baud rate 75K bps? (2013/12/10, Alan)

A:

Yes. The firmware version v300 or later can support user-defined CAN baud rate. Using this function, users can calculate Bit Timing parameters of I-7565 by themselves. Please refer to user's manual section 3.5.

ftp://ftp.icpdas.com/pub/cd/fieldbus_cd/can/converter/i-7530/manual/

(2013/12/10, Alan)

Q2: Does I-7565 support LabView driver? (2013/12/10, Alan)

A:

NO. I-7565 does not support LabView driver, please use I-7565-H1.

(2013/12/10, Alan)

Q3: Can I use I-7565 to control CANopen motion? (2013/12/10, Alan)

A:

Yes.

1. I-7565 can control CANopen motion via virtual CAN technology.

But the customer must understand CANopen protocol first.

The information of virtual CAN technology:

http://www.icpdas.com/products/Remote_IO/can_bus/VxCAN_Driver.htm

2. We recommend user to use I-7565-CPM (CANopen Master).

http://www.icpdas.com/products/Remote_IO/can_bus/i-7565-cpm.htm

(2013/12/10, Alan)

Q4: Does I-7565 series support ISO 11898-3 or ISO 11519 specification? (2013/12/10, Alan)

A:

No, I-7565 series does not support ISO 11898-3 and ISO 11519 specifications (low speed fault tolerant CAN).

(2013/12/10, Alan)