

EtherNet/IP

EtherNet/IP Conformance Test Software– Subscription Order Form

Price: ODVA Members \$1,000.00 net; Postage (UPS Ground/Int'l) plus Handling (\$3.25) extra
Non-Members \$2,000.00 net; Postage (UPS Ground/Int'l) plus Handling (\$3.25) extra

Note: The software runs on IBM compatible PCs running Microsoft® Windows OS Win95, WinNT, or any later releases. Additionally, Microsoft® Access 97 (or later releases) should be installed on the machine.

This is a subscription service that entitles the Buyer to all updates to the EtherNet/IP Conformance Test Software for a period of one year.

The right to use the Conformance Test Software is subject to the terms and conditions of EtherNet/IP's Terms of Usage for the EtherNet/IP Specification, a copy of which must be signed and returned prior to shipment.

Registration Information (Required):

Buyer Name: _____

Number of Copies: _____

Buyer Phone Number: _____

Buyer Fax Number: _____

Company Name: _____

Company Address: _____

City	State	Postal Code	Country
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Payable upon receipt by check in U.S. dollars to Open DeviceNet Vendor Association, Inc. (ODVA), 1099 Highland Drive, Suite A, Ann Arbor, MI 48108-5002 USA, or fax this form along with your purchase order to: ODVA • Fax: (1) 734-922-0027. Be sure to include complete Sold To, Ship To, and Invoice To addresses (if different) along with Subscription Order Form and Purchase Order.

Payable upon receipt, or Payable via VISA, MASTERCARD, or AMERICAN EXPRESS. Complete the following for credit card purchases.

<input type="checkbox"/> MASTERCARD <input type="checkbox"/> VISA <input type="checkbox"/> AMERICAN EXPRESS	Card Number:	Name as it appears on the card:
	Expiration Date:	Signature:

The EtherNet/IP Conformance Test Software is intended for use by companies/developers interested in self-testing their product prior to having the test performed by ODVA's Independent Test Labs. The Software is intended for use as a complement to the buyer's own testing. It does not guarantee product conformance to the EtherNet/IP Specification.