

Do-more T1H Series PLC Overview

Module Compatibility

The following table shows which Terminator I/O product line components are supported by the [T1H-DM1](#) and [T1H-DM1E](#) Do-more CPUs.

Module Compatibility Table					
Module	Part Number	Status	Module	Part Number	Status
Base Units	T1K-08B	✓	Analog I/O Modules	T1K-08B	✓
	T1K-08B-1	✓		T1K-08B-1	✓
	T1K-16B	✓		T1K-16B	✓
	T1K-16B-1	✓		T1K-16B-1	✓
Discrete I/O Modules	T1K-08ND3	✓		T1K-08ND3	✓
	T1K-16ND3	✓		T1K-16ND3	✓
	T1K-08NA-1	✓		T1K-08NA-1	✓
	T1K-16NA-1	✓		T1K-16NA-1	✓
	T1K-08TD1	✓		T1K-08TD1	✓
	T1K-16TD1	✓		T1K-16TD1	✓
	T1K-08TD2-1	✓		T1K-08TD2-1	✓
	T1K-16TD2-1	✓		T1K-16TD2-1	✓
	T1H-08TDS	✓		T1H-08TDS	✓
	T1K-08TA	✓	Specialty Module	T1K-08TA	✓
	T1K-16TA	✓			
	T1K-08TAS	✓			
	T1K-08TR	✓			
	T1K-16TR	✓			
	T1K-08TRS	✓			

✓ = Supported

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Communications

The Do-more T1H Series PLC supports many communication protocols. The following table shows which CPU module communications port supports each protocol.

Protocols	CPU Modules		
	<i>T1H-DM1 / T1H-DM1E</i>		<i>T1H-DM1E</i>
	<i>USB Port</i>	<i>RS-232 Serial Port</i>	<i>Ethernet Port</i>
Do-more Designer Programming	Yes	Yes	Yes
Modbus/RTU Client (Master)		Yes	
Modbus/RTU Server (Slave)		Yes	
Modbus/TCP Client (Master)			Yes
Modbus/TCP Server (Slave)			Yes
DirectLOGIC RX/WX Client (Master)			Yes
DirectLOGIC RX/WX Server (Slave)			Yes
K-Sequence Server (Slave)		Yes	
DirectNET Server (Slave)			
HEI Ethernet I/O Master			Yes
SMTP (EMail) Client w/Authentication			Yes
Simple Network Time Protocol (SNTP) Client			Yes
Do-more/PEERLINK			Yes
Do-more Time Synchronization Protocol (Client, Server, Alternate Client)			Yes
Do-more Logger/UDP			Yes
Serial ad-hoc ASCII/Binary Programatic Control		Yes	
UDP ad-hoc Programmatic Control			Yes
TCP Client Programmatic Control			Yes
TCP Server Programmatic Control			Yes

Blank = Not Supported