

Terminator I/O		
Product Code	Terminator DO-More CPUs	Aust\$
T1H-DM1	Do-more T1H series PLC CPU module, Terminator I/O form factor, 192k words total (64k words ladder (flash memory), 128k words user data memory (SRAM with battery backup)). Ladder programming, real time clock/calendar, two built-in communications ports: (1) RS-232 port supports programming, K-sequence slave, MODBUS RTU master/slave and ASCII IN/OUT; (1) USB port supports programming. Supports bumpless run-time editing and 2000 PID loops. Battery included. Requires Do-more Designer programming software (free download online). User manual T1H-DM-M available as a free download, or purchase hard copy separately.	\$795
T1H-DM1E	Do-more T1H series PLC CPU module, Terminator I/O form factor, 192k words total (64k words ladder (flash memory), 128k words user data memory (SRAM with battery backup)). Ladder programming, real time clock/calendar, three built-in communications ports: (1) RS-232 port supports programming, K-sequence slave, MODBUS RTU master/slave and ASCII IN/OUT; (1) USB port supports programming; (1) Ethernet port supports programming, TCP/IP, UDP/IP and Modbus/TCP. Supports bumpless run-time editing and 2000 PID loops. Battery included. Requires Do-more Designer programming software (free download online). User manual T1H-DM-M available as a free download, or purchase hard copy separately.	\$1,133
Product Code	Terminator I/O Power Supplies and Terminal Bases	Aust\$
T1K-01AC	AC Power Supply, 120/240 VAC (minimum 1 per system required)	\$299
T1K-01DC	DC Power Supply, 12/24 VDC (minimum 1 per system required)	\$289
Product Code	Terminator I/O Terminal Bases and Cables	Aust\$
T1K-08B	Half size terminal base, 3-row/24-pole screw clamp terminals, 12AWG maximum	\$145
T1K-16B	Full size terminal base, 3-row/48-pole screw clamp terminals, 12AWG maximum	\$179
T1K-08B-1	Half size terminal base, 3-row/24-pole spring clamp terminals, 14AWG maximum	\$145
T1K-16B-1	Full size terminal base, 3-row/48-pole spring clamp terminals, 14AWG maximum	\$179
T1K-10CBL	Base expansion cable, 100cm (3.28ft) without 24 VDC pins	\$108
T1K-10CBL-1	Base expansion cable, 100cm (3.28ft) with 24 VDC pins	\$145
Product Code	Terminator I/O Network Interface Modules	Aust\$
T1H-EBC100	Ethernet Base Controller for Terminator I/O base, for connection to PLC Ethernet master or PC Ethernet network interface card. Supports 10/100Mb autosense, TCP/IP, UDP/IP, IPX, and ModbusTCP.	\$737
T1H-EBC-M	User Manual for Terminator Ethernet Base Controllers. Free Download Only	Free Download
T1K-DEVNETS	DeviceNet Base Controller for Terminator I/O base, for connection to DeviceNet master.	\$491
T1K-MODBUS	Modbus RTU Base Controller for Terminator I/O base, for connection to Modbus RTU master.	\$478
Product Code	Terminator I/O Discrete Input Modules	Aust\$
T1K-08ND3	8-point 12-24 VDC current sinking/sourcing input module, 4 points per common (Use with T1K-08B or T1K-08B-1 terminal base.)	\$182
T1K-16ND3	16-point 12-24 VDC current sinking/sourcing input module, 4 points per common (Use with T1K-16B or T1K-16B-1 terminal base.)	\$286
T1K-08NA-1	8-point 110 VAC input module, 4 points per common (Use with T1K-08B or T1K-08B-1 terminal base.)	\$232
T1K-16NA-1	16-point 110 VAC input module, 4 points per common (Use with T1K-16B or T1K-16B-1 terminal base.)	\$374
Product Code	Terminator I/O Discrete Output Modules	Aust\$
T1K-08TD1	8-point 12-24 VDC current sinking output module, 4 points per common, 1.0A/point, 2 replaceable fuses (T1K-FUSE-1) (Use with T1K-08B or T1K-08B-1 terminal base.)	\$207
T1K-08TD2-1	8-point 12-24 VDC current sourcing output module, 4pts/common, 1.0A/point, 2 replaceable fuses (Use with T1K-08B or T1K-08B1 terminal base.)	\$207
T1K-16TD1	16-point 12-24 VDC current sinking output module, 4 points per common, 1.0A/point, 4 replaceable fuses (T1K-FUSE-1) (Use with T1K-16B or T1K-16B-1 terminal base.)	\$314
T1K-16TD2-1	16-point 12-24 VDC current sourcing output module, 4pts/common, 1.0A/point, 4 replaceable fuses. (Use with T1K-16B or T1K-16B-1 terminal base.) Note: Replaces T1K-16TD2 with improved derating. Not a direct replacement; simple device wiring change if used as replacement part for T1K-16TD2. See technical specifications.	\$307
T1K-08TA	8-point 110-240 VAC output module, 4 points per common, 1.0A/point, 2 replaceable fuses (T1K-FUSE-2) (Use with T1K-08B or T1K-08B-1 terminal base.)	\$357
T1K-08TAS	8-point 110-240 VAC output module, Isolated 1 point per common, 2.0A/point, 8 replaceable fuses (T1K-FUSE-3) (Isolation requires use of T1K-16B or T1K-16B-1 terminal base.)	\$369
T1H-08TDS	8-point 5-36 VDC current sinking/sourcing isolated output module, 1 point per common, 2.0A/point, electronic overcurrent protection. (Isolation requires use of T1K-16B or T1K-16B-1 terminal base.)	\$395
T1K-16TA	16-point 110-240 VAC output module, 4 points per common, 1.0A/point, 4 replaceable fuses (T1K-FUSE-2) (Use with T1K-16B or T1K-16B-1 terminal base.)	\$416
T1K-08TR	8-point 5-30 VDC or 5-240 VAC output module, 8 Form A (SPST) relays, 4 points per common, 2.0A/point max., 2 replaceable fuses (T1K-FUSE-2) (Use with T1K-08B or T1K-08B-1 terminal base.)	\$227
T1K-16TR	16-point 5-30 VDC or 5-240 VAC output module, 16 Form A (SPST) relays, 4 points per common, 2.0A/point max., 4 replaceable fuses (T1K-FUSE-2) (Use with T1K-16B or T1K-16B-1 terminal base.)	\$391
T1K-08TRS	8-point 5-30 VDC or 5-240 VAC isolated relay output module, 8 Form A (SPST) relays, 1 point per common, 7.0A/point max., 8 replaceable fuses (T1K-FUSE-3) (Isolation requires use of T1K-16B or T1K-16B-1 terminal base.)	\$301

Product Code	Terminator I/O Analog Modules	Aust\$
T1F-08AD-1	8 channel analog input module, 14 bit resolution (13 bit plus sign bit), range: -20 to 20mA, 0-20mA, 4-20mA (Use with T1K-08B or T1K-08B-1 terminal base.)	\$535
T1F-08AD-2	8 channel analog input module, 14 bit resolution (13 bit plus sign bit), range: 0-5VDC, 0-10VDC, +/-5VDC, +/-10VDC (Use with T1K-08B or T1K-08B-1 terminal base.)	\$564
T1F-08DA-1	8 channel analog output, 12 bit resolution, range: 0-20mA, 4-20mA (Use with T1K-08B or T1K-08B-1 terminal base.)	\$682
T1F-08DA-2	8 channel analog output, 12 bit resolution, range: 0-5VDC, 0-10VDC, +/-5VDC, +/-10VDC (Use with T1K-08B or T1K-08B-1 terminal base.)	\$908
T1F-16AD-1	16 channel analog input module, 14 bit resolution (13 bit plus sign bit), range: -20 to 20mA, 0-20mA, 4-20mA (Use with T1K-16B or T1K-16B-1 terminal base.)	\$988
T1F-16AD-2	16 channel analog input module, 14 bit resolution (13 bit plus sign bit), range: 0-5VDC, 0-10VDC (Use with T1K-16B or T1K-16B-1 terminal base.)	\$726
T1F-16DA-1	16 channel analog output, 12 bit resolution, range: 0-20mA, 4-20mA (Use with T1K-16B or T1K-16B-1 terminal base.)	\$997
T1F-16DA-2	16 channel analog output, 12 bit resolution, range: 0-5VDC, 0-10VDC, +/-5VDC, +/-10VDC (Use with T1K-16B or T1K-16B-1 terminal base.)	\$1,127
T1F-8AD4DA-1	8 channel analog input module and 4 channel analog output module. Inputs: 14 bit resolution (13 bit plus sign bit), range: -20 to 20mA, 0-20mA, 4-20mA. Outputs: 12 bit resolution, range: 4-20mA, sinking or sourcing compatible. (Use with T1K-08B or T1K-08B-1 terminal base.)	\$649
T1F-8AD4DA-2	8 channel analog input module and 4 channel analog output module. Inputs: 14 bit resolution (13 bit plus sign bit), range: 0-5VDC, 0-10VDC, +/-5VDC, +/-10VDC. Outputs: 12 bit resolution, range: 0-5VDC, 0-10VDC, +/-5VDC, +/-10VDC. (Use with T1K-08B or T1K-08B-1 terminal base.)	\$875
Product Code	Terminator I/O Temperature Input Modules	Aust\$
T1F-14THM	14 channel Thermocouple Input Module, 0.1 degree C resolution, supports J, E, K, R, S, T, B, N, C; 0-5VDC, -5 to +5VDC, 0-156mVDC, -156 to +156mVDC at 16-bit resolution. (Use with T1K-16B terminal base only.)	\$898
T1F-16RTD	16 channel RTD input module, 0.1 degree C display resolution, supports: Pt100, jPT100, Cu10, Cu25, and Pt1000. No user power supply required. (Use with T1K-16B or T1K-16B-1 terminal base.)	\$743
T1F-16TMST	Temperature input module, thermistor, 16-channel, input thermistor type(s): 2252, 10K-AN Type 3, 10K-CP Type 2, 5K, 3K and 1.8K ohm. For use with T1K-16B or T1K-16B-1 terminal base.	\$1,058
Product Code	Terminator I/O Specialty I/O Modules	Aust\$
T1H-CTRIO	Terminator I/O High Speed Counter Module, 8 DC sink/source inputs 9-30VDC, 4 isolated sink/source DC outputs, 5-30VDC, 1A per point. Inputs supported: 2 quadrature encoder counters up to 100kHz, or 4 single channel counters up to 100kHz, and 4 high speed discrete inputs for Reset, Inhibit, or Capture. Outputs supported: 4 independently configurable high speed discrete outputs or 2 channels pulse output control, 20Hz-25kHz per channel, pulse and direction or cw/ccw pulses. (Use with T1K-16B or T1K-16B-1 terminal base.)	\$825
Product Code	Terminator I/O Spare Parts and Accessories	Aust\$
T1F-CJC	Replacement CJC sensor for T1F-14THM thermocouple module	\$37
T1K-FUSE-1	Fuse, for DC output modules, pack of 5	\$38
T1K-FUSE-2	Fuse, for AC/relay output modules, pack of 5	\$38
T1K-FUSE-3	Fuse, for isolated AC/relay output modules, pack of 5	\$38