

<b>DirectSOFT Programming Software</b>		<b>Aust\$</b>
PC-DSOFT5	DirectSOFT5 (tm), Version 5.0 or higher, Windows PC programming and documentation software, programs DL05/06/105/205/305/405 systems, includes software on CD-ROM and manual. (Order programming cable separately.) 32-bit application, Windows 2000 or Windows XP (Pro or Home) recommended.	\$795
PC-DS100	DirectSOFT100 (tm), same features as the full version of DirectSOFT5 but allows only 100 Words of ladder code to be downloaded to the PLC. Programs DL05/06/105/205/305/405 systems, only available for download online. (Order programming cable separately.) 32-bit application, Windows 2000 or Windows XP (Pro or Home) recommended.	\$0
PC-RXX-U	DirectSOFT5 (tm), Upgrade, Rel 5.0. Allows you to upgrade from any previous Directsoft 16 or 32-bit software version. Proof of existing license required prior to purchase. Includes software and manual. Programming cable sold separately. 32-bit application, Windows 2000 or Windows XP (Pro or Home) recommended.	\$490
<b>PLC Programming Cables</b>		
D2-DSCBL	12 ft. (3.66m) RS232 shielded PC programming cable for DL05, DL06, DL105, DL205, D3-350, and D4-450 CPUs. 9-pin D-shell female connector to an RJ12 6P6C connector.	\$70
D2-DSCBL-1	12 ft. (3.66m) RS232 shielded PC programming cable for DL06, D2-250(-1), D2-260 CPUs and D0-DCM. 9-pin D-shell female connector to a 15-pin male HD15 connector.	\$75
D3-DSCBL-1	12 ft. (3.66m) RS232 shielded PC programming cable for the D3-340 CPU. 9-pin D-shell female connector to an RJ11 connector.	\$75
D3-DSCBL-2	12 ft. (3.66m) RS232 shielded PC programming cable for the D3-330 & D3-330P CPUs. An RS232 Data Communications Unit is also required to use this cable. 9-pin D-shell female connector to a 25-pin D-shell male connector. Can also be used to connect to the bottom port of a DL405 or D3-350 CPU, or to DL205/DL305/DL405 DCM modules.	\$75
D4-DSCBL	12 ft. (3.66m) RS232 shielded PC programming cable for the 15-pin port on the DL405 CPUs. 9-pin D-shell female connector to a 15-pin D-shell male connector. For programming over the DL405 25-pin port, use D3-DSCBL-2.	\$75
DA-DSCBL	Single kit containing 1 each of: D2-DSCBL, D3-DSCBL-1, D3-DSCBL-2, D4-DSCBL. Saves over the price of cables purchased separately.	\$195

<b>Think &amp; Do PC Control Software Products</b>		
PC-TD8-USB	Think & Do v8.0 Development & Runtime License for PC-Based control with USB key. Features Flow Chart programming and integrated HMI creator, advanced data manipulation, data exchange with business applications (from ERP to spreadsheets), SQL database interface, OPC client and server included. Includes CD-ROM, USB hardware key and QuickStart guide. System requirements: Windows 2000, XP or Vista OS, Pentium IV, 256MB RAM, 750MB hard disk space, CD-ROM drive, Ethernet adaptor, 64MB or higher video adapter and minimum 800x600 monitor resolution.	\$3,900
PC-TD8-WEB4-USB	Think & Do Webview allows users to access and view HMI screens created with a running Think & Do 8.0 project from any Internet browser across a LAN. Includes 4 concurrent runtime sessions with USB keys.	\$4,900
ESS-BASIC	ESS (Extended Service Support) 1 year subscription includes 8 AM to 5 PM telephone support directly from Phoenix Contact, email support, and software maintenance updates. Note: Valid software serial number required at time of purchase.	\$390
ESS-PREMIUM	ESS (Extended Service Support) 1 year subscription includes 8 AM to 5 PM telephone support directly from Phoenix Contact, email support, and software maintenance updates, plus Webex training seminars, 50% discount on training seats and major software platform updates. Note: Valid software serial number required at time of purchase.	\$1,390
PC-ENT-LIVE	Think & Do Live! software for PC-based control, version 5.5 or higher. Live! features flowchart logic, integrated HMI, easy I/O configuration, an OPC Client and server, and productivity enhancement tools. Includes one development and runtime system license and I/O drivers on CD-ROM, a Certificate of Integrity, and user manual. Pentium 133 MHz, 64 MB RAM minimum PC specification.	\$4,500
PC-WPLC-LIVE	Think & Do Live! software programming pack for DL205 WinPLC CPUs. Live! WinPLC programming pack features flowchart logic, easy I/O configuration, WinPLC Modbus TCP Ethernet port and Modbus RTU serial port drivers, and OPC Client and server. Includes one development system license on CD-ROM, a Certificate of Integrity, and user manual. Pentium 133 MHz, 64 MB RAM minimum PC specification.	\$1,600
PC-WPLC-LIVE-UPG	Upgrade from PC-WPLC-LIVE to full PC-ENT-LIVE. Think & Do Live! software for PC-based control. Live! features flowchart logic, integrated HMI, easy I/O configuration, an OPC Client and server, and productivity enhancement tools. Includes one development and runtime system license and I/O drivers on CD-ROM, a Certificate of Integrity, and user manual. Pentium 133 MHz, 64 MB RAM minimum PC specification. Note: Proof of prior PC-WPLC-LIVE purchase required.	\$2,800
ESS-Premium	Premium ESS (Extended Service Support) 1-year subscription for Think & Do Live! package, includes 8 AM to 5 PM ET telephone support directly from Phoenix Contact, email support, software maintenance updates plus Webex training seminars, 50% discount on training seats and major software platform updates. Note: Valid software serial number required at the time of purchase.	\$1,490
PC-ENT-DAP	Data Acquisition Pack toolkit for Think & Do Live! enables programmers to create applications that acquire real-time data from a Think & Do runtime system. Interfaces include OPC, DDE, and VB/C++ programming control. For CE based platforms this software allows monitoring, starting/stopping a station, and up/down-loading existing project files. No runtime licenses required.	\$1,300
<b>KEPDirect for PLCs</b>		
PC-KEPPLC-3	KEPDirect for PLCs Data Server for Windows, OPC/DDE for DirectLOGIC PLC serial connections and Ethernet ECOM connections. Supports up to 3 total simultaneous PLC connections either serial or Ethernet combined. Includes software and manual on CD-ROM, 32-bit application, requires Windows 98/NT/2K or XP.	\$695
PC-KEPPLC-7	KEPDirect for PLCs Data Server for Windows, OPC/DDE for DirectLOGIC PLC serial connections and Ethernet ECOM connections. Supports up to 7 total simultaneous PLC connections either serial or Ethernet combined. Includes software and manual on CD-ROM, 32-bit application, requires Windows 98/NT/2K or XP.	\$1,150
PC-KEPPLC-8P	KEPDirect for PLCs Data Server for Windows, OPC/DDE for DirectLOGIC PLC serial connections and Ethernet ECOM connections. Supports 8 or more simultaneous PLC connections either serial or Ethernet combined. Includes software and manual on CD-ROM, 32-bit application, requires Windows 98/NT/2K or XP.	\$1,590
PC-KEPPLC-UPG	KEPDirect for PLCs Data Server for Windows, OPC/DDE for DirectLOGIC PLC serial connections and Ethernet ECOM connections. Upgrades PC-KEPPLC-3 or PC-KEPPLC-7 to the next larger size package of number of PLC connections. Includes software and manual on CD-ROM, 32-bit application, requires Windows 98/NT/2K or XP.	\$490
<b>KEPDirect EBC I/O Server Software</b>		
PC-KEPEBC-3	KEPDirect EBC I/O Server Windows PC OPC/DDE server software for H2-EBC, H4-EBC and T1H-EBC Ethernet I/O base controller products. Supports up to 3 EBC Ethernet base controller nodes simultaneously. Includes software and manual on CD-ROM, 32-bit application, requires Windows 98/NT/2K or XP.	\$335
PC-KEPEBC-7	KEPDirect EBC I/O Server Windows PC OPC/DDE server software for H2-EBC, H4-EBC and T1H-EBC Ethernet I/O base controller products. Supports up to 7 EBC Ethernet base controller nodes simultaneously. Includes software and manual on CD-ROM, 32-bit application, requires Windows 98/NT/2K or XP.	\$725
PC-KEPEBC-8P	KEPDirect EBC I/O Server Windows PC OPC/DDE server software for H2-EBC, H4-EBC and T1H-EBC Ethernet I/O base controller products. Supports 8 or more EBC Ethernet base controller nodes simultaneously. Includes software and manual on CD-ROM, 32-bit application, requires Windows 98/NT/2K or XP.	\$990
PC-KEPEBC-UPG	KEPDirect EBC I/O Server Windows PC OPC/DDE upgrade server software for H2-EBC, H4-EBC and T1H-EBC Ethernet I/O base controller products. Upgrades PC-KEPEBC-3 or PC-KEPEBC-7 to the next larger size package of number of Ethernet base controller nodes. Includes software and manual on CD-ROM, 32-bit application, requires Windows 98/NT/2K or XP.	\$390

	<b>LookoutDirect and Related Products</b>	Aust\$
PC-LKD-DEV	LookoutDirect 4.5 or higher Development Package - PC-based HMI software for Windows 98/2000 or XP. Includes Lookout Direct Software on CD-ROM, user manuals, one development/runtime license, and I/O drivers. Includes hardware key.	\$2,900
PC-LKD-DEVUPG	LookoutDirect Version 4.5 Development Package upgrade. Upgrade development package for any LookoutDirect 3.8.x to Version 4.51 or higher. Includes software on CD-ROM and manual.	\$790
PC-LKD-RTE	LookoutDirect 4.5 or higher Runtime Package - PC-based HMI software for Windows 98/2000 or XP. Includes Lookout Direct Runtime Software on CD-ROM. Includes runtime only hardware key.	\$2,200
PC-LKD-RTEUPG	LookoutDirect Version 4.5 Runtime Package upgrade. Upgrade runtime package for any LookoutDirect 3.8.x to Version 4.5 or higher. Includes software on CD-ROM and manual.	\$490
PC-DL-PLUS	DirectLOGIC PLUS for National Instruments Lookout Software - contains DirectLOGIC Driver object (allows for connection from Lookout to 205/405 ECOMs, DL05, DL06, DL105, DL305, and simultaneous DirectSOFT/Lookout communications), Meter object, and adds 300 additional metafiles to your Lookout graphics library. Includes software on CD-ROM and user manual.	\$890