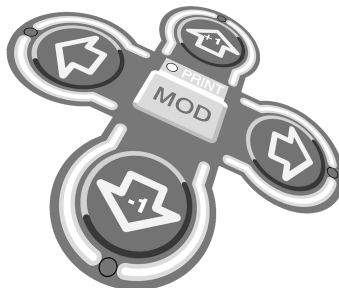


Release notes for XBT-L1000 V3.80 software

January 2002

System minimum requirements

486/66 MHz. PC (90 MHz. Pentium recommended).
Minimum 2x CD-ROM drive.
Microsoft Windows 95 / 98 or NT 4.x
8 MB. RAM (24 MB. RAM recommended).
30 MB. of free hard drive space.
VGA video or higher.
Mouse or compatible pointing device.



Installation

Notes

- The XBT-L1003 V3.80 CD-ROM is a full version of the software. This CD-ROM includes also all Schneider protocols 16 and 32 bits.
- The XBT-LUP1004 V3.80 CD-ROM is an upgrade software. This CD-ROM includes also Schneider third protocols 16 and 32 bits.

Insert the XBT-LUP1003 CD-ROM into your CD-ROM drive and follow the instructions on the screen.

If the setup program does not start automatically, select RUN from the START button.

Type D:\SETUP.EXE followed by ENTER (where D: is your CD-ROM drive).

Starting XBT-L1000

Open the folder in which you installed the XBT-L1000 software.

Double-click the XBT-L1000 V3.70 icon.

(Note that there also is an icon placed on your desktop).

Notes

- The XBT-L1003 V3.80 CD-ROM includes :
 - the instructions for use of the graphic, alphanumeric and matrix terminals.
 - the service instructions of Schneider protocols.
 - this software enhancement note

The XBT-LUP1004 V3.80 CD-ROM includes in addition to the documents mentioned above, the service instructions of third protocols.

All these documents are provided in French, English, German, Italian and Spanish languages, under "PDF" format.

Enhancements

The following enhancements were added to this version. Refer to the **User Manual** and to the **Help** for additional information.

1. The Allen-Bradley DH485 protocol withstands now a multi-point configuration thus enabling access to several programmable controllers (16 maximum) from a XBT- H / P / E / H / PM terminal.
2. The Magelis XBT- H / P / E / HM / PM / F / FC terminals withstand the RLP frame of the Allen-Bradley DH485 and are consequently visible through a DH485 network management software.
3. The inter-characters time-out of the MODBUS protocol can be parameterised for a communication through a radio-modem.

Improvements over from previous versions

1. The XBT-L1000 software can now run with a mouse configured for "left-handers" users.
2. The "numbered list" items take less memory. Besides, memory spaces used by the XBT-L1000 are released when importing /exporting an application to or from a PCMCIA memory card.
3. If there is no more space in the PC hard disk for saving the XBT-L1000 application, it is possible to gain space and save afterwards.
4. It is possible to restore a page link which has been suppressed.
5. In the 3.70 version of the XBT-L1000 software, it was impossible to access the XBT-PM alarms log. This access is now available.
6. In the 3.70 version of the XBT-L1000 software, it was impossible to access to the XBT-H / P application pages. This access is now available.
7. In the XBT-L1000, the protocol bites of Modicon family are now named from 0 to 15 instead of 0 to F.

