1. Contents of the Package

The following items are included in the package. If some items are missing or otherwise inconsistent with the contents description, please contact the dealer from which you purchased them.

Name	Quantity	Note	
Control Toolkit for LabVIEW Setup Disk	1 piece	Media: CD-ROM	
This manual	1		

2. User's Manual

This package does not include a printed user's manual. Please refer to the electronic manual (IM707746-61E.pdf) found in the root directory of the Control Toolkit for LabVIEW Setup Disk (CD-ROM). Adobe Acrobat Reader (3.0 or later) is required for viewing the electronic manual.

3. Installing the Control Toolkit for LabVIEW

OSs that the Control Toolkit for LabVIEW supports: Microsoft Windows 95/98/Me, Window NT 4.0, Windows 2000 Pro, and Windows XP Professional/Home Edition.

The WE7000 Control Software and the WE Control API Vol.1 must be installed before installing the "Control Toolkit for LabVIEW."

- 1. Start Windows.
- Insert the "Control toolkit for LabVIEW" setup disk into the CD-ROM drive. An installer automatically starts and the following dialog box opens. If the program does not start automatically, choose Start > Run, then type setup.exe in the Name box and click **OK**. The following dialog box appears. Click **Next**.





3. The following dialog box appears containing license agreement information. Confirm the license agreement, click the I accept the terms in the license agreement option button, and click Next.

😽 Control Toolkit for LabVIEW - Instal	IShield Wizard	×
License Agreement Please read the following license agre	ement carefully.	
Terms and Com NOTICE - PLEASE READ CA Thank you very much for purcha program and related documenta Corporation (hereinafter called " embedded, inserted or used in th "Yokogawa Software Program" By opening this package or plas	sing this medium containing tion provided by Yokogawa 'Yokogawa''), and the prog ne medium (hereinafter calle).	a software a Electric ram contained, d the
C I accept the terms in the license agre		
• I do not accept the terms in the licens	se agreement	
InstallShield		
	< <u>B</u> ack <u>N</u> ext >	Cancel

4. The following dialog box appears for registering the name and the organization of the user. After entering the appropriate information into each box, click Next.

🕵 Control Toolkit for LabVIEW - InstallS	Shield Wizard		×
Customer Information Please enter your information.			
User Name:			
200000			
Organization:			
xxxxxxxxx			
Install this application for:	computer (all users)		
	< <u>B</u> ack	<u>N</u> ext >	Cancel

5. A dialog box appears for you to confirm the start of the installation. To proceed with the default installation (Complete), click Next. To select which components to install, or to change the installation destination, choose the Custom option then click Next. A dialog box appears confirming that you wish to begin installation.

🔂 Control Toolkit	for LabVIEW - InstallShield Wizard		
Setup Type Choose the se	Setup Type Choose the setup type that best suits your needs.		
Please select a	a setup type.		
© Eompleto	All program features will be installed. (Requires the most disk space.)		
C Custom	Choose which program features you want installed and where they will be installed. Recommended for advanced users.		
InstallShield ——	< Back Next > Cancel		

6. Click Install. The installation starts and a dialog box appears indicating the progress of the installation.



7. A dialog box appears notifying you that the installation has been completed. Click Finish.



Note .

If you installed LabVIEW to a directory other than the default directory or if you installed a version other than Version 6i, change the installation destination for the Control Toolkit for LabVIEW accordingly.

4. Development Environments Supported

National Instruments LabVIEW 6i (6.0) or later

5. A List of Files Included

When you install the Control Toolkit or LabVIEW, the "\addons\YKWETool\" directory is created under the "\vi.lib\ directory under the directory in which LabVIEW is installed (C:\Program Files\National Instruments\LabVIEW6 by default for LabVIEW6), and the toolkit files are copied to the directory.

In addition, the WE measurement instrument driver is copied to the "\instr.lib" directory under the "\vi.lib\ directory under the directory in which LabVIEW is installed (C:\Program Files\National Instruments\LabVIEW6 by default for LabVIEW6i).

[YKWETool] IM707746-61E.pdf User's manual dir mnu Station Setup.vi YKWE.ini WEexample.llb Sample program for the toolkit [AI] dir.mnu [DIGITIZE] dir.mnu AIDGTZR.IIb Digitizer VI AIDtzExa.llb Sample program [OSC] dir.mnu AIOSC.IIb Oscilloscope VI AIOSCExa.llb Sample program [OTHER] dir.mnu [ACCEL] dir.mnu AIACC.IIb Accelerometer VI AIACCExa.llb Sample program [STRAIN] dir.mnu AISTRAIN.IIb Strain VI AISTRExa.llb Sample program [THERMO] dir.mnu AITHERMO.IIb Thermometer VI AITrmExa.llb Sample program [AO] dir.mnu AO.IIb Analog output VI AOExampl.llb Sample program [COUNTER] dir.mnu [COUNTER] dir.mnu COUNT.IIb Counter VI COUNTExa.llb Sample program [TIMING] dir.mnu TIM.IIb Timing VI TIMExa.llb Sample program [DIO] dir.mnu [DIO] dir.mnu DIO.IIb Digital I/O VI DIOExa.llb Sample program [PIO] dir.mnu PIO.IIb Pattern I/O VI PIOExa.llb Sample program [INITIAL] dir.mnu Initial.IIb Initialize VI [OTHER] dir.mnu [UTILTY] dir.mnu Utility.Ilb Utility VI *.txt Supplementary explanation

Note _

If LabVIEW is installed to a directory other than the default directory, change the directory in which the toolkit is installed accordingly.