



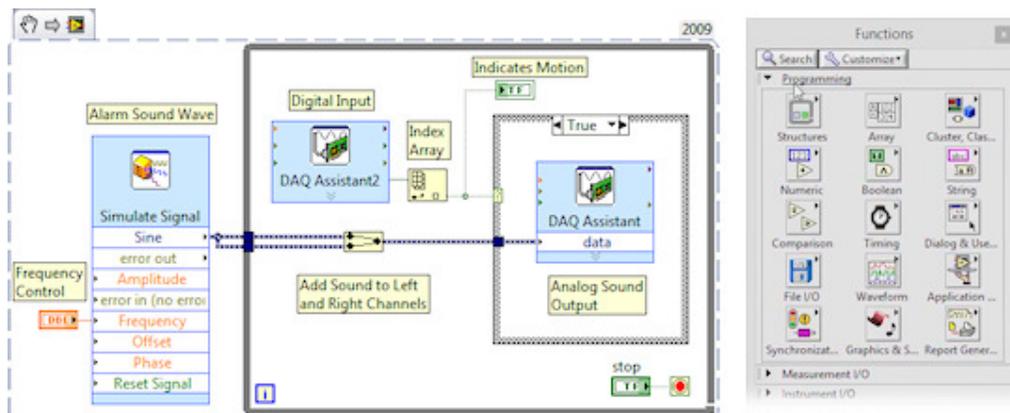
MFR	MFR part Number	Description
DIGILENT	6002-549-001	LABVIEW HOME 1USR DIGITAL DELIVERY
DIGILENT	6002-549-000	LABVIEW HOME 1USR PHYSICAL DELIVERY

The LabVIEW Home Bundle includes the 32-bit version of LabVIEW Home and is compatible with Windows 10/8.1/8/7/Vista/XP (32-bit and 64-bit).

NI LabVIEW is a graphical programming platform used by millions of engineers and scientists for problem solving, data acquisition & analysis, instrument control, automated testing & validation, prototyping, and more. Now, there's **LabVIEW Home** which has been targeted at makers and students, allowing anyone to program visually, using icons and wires to connect hardware and other applications in a single environment.

Program the way you think: Visually.

LabVIEW is a unique software development environment with a graphical programming language. Instead of writing lines of code, you'll create programs called virtual instruments (VIs) by connecting terminals, functions, constants, and structures with wires on a block diagram.

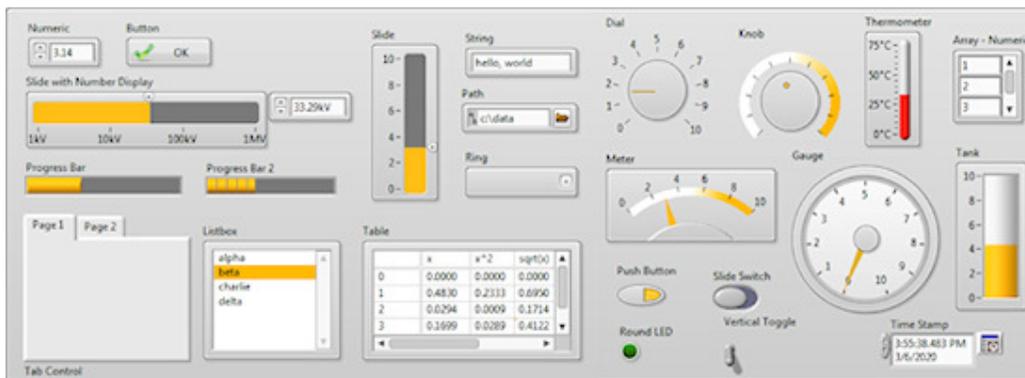


LabVIEW Home Bundle Features:

- LabVIEW Full Development System
- LabVIEW Control Design and Simulation Module
- LabVIEW MathScript RT Module
- LabVIEW Application Builder Module

Create dynamic graphical user interfaces.

In LabVIEW, creating a user interface is a drag-and-drop operation. Choose from hundreds of controls, graphs, and 3D visualization tools to design the front end of your application.



Interface with your hardware of choice.

Use LabVIEW to connect your programs to the outside world. Connect to a microcontroller, take readings from a sensor, plot those readings on a graph, and export the results to a spreadsheet.

