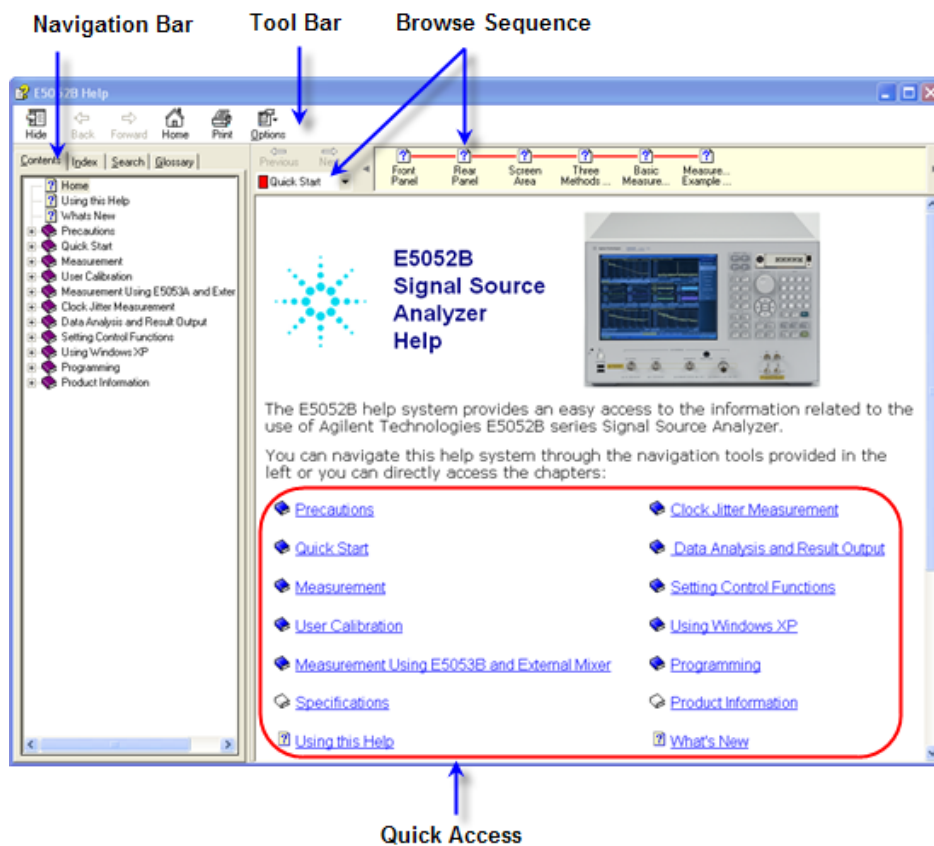


Using this Help

This online help provides the user and programming documentation in a searchable electronic format for the E5052B Signal Source Analyzer. This section describes the usage of this help system.

- Opening E5052B Help
- [Closing E5052B Help](#)
- Context Sensitive Help
- [Viewing E5052B Help on PC](#)
- [Switching between E5052B Help and Measurement View](#)
- [Navigating E5052B Help](#)
- [Conventions used in E5052B Help](#)

E5052B Online Help




Opening E5052B Help

This online help system is provided in Microsoft Compressed HTML Help format (**SSA_Help.chm**). This help can be also be viewed on a normal PC.

To open E5052B online help, use either of the following methods:

- By pressing the **Help** key located in the **ENTRY** Block.
- By pressing the **F1** key on a keyboard attached with the E5052B.
- By double-clicking **SSA_Help.chm** (located in **C:\Program FilesAgilent\E5052\Help**).

Closing E5052B Help

To close the E5052B online help, click , located on the top right of the E5052B help viewer.

Context Sensitive Help

Context sensitive help is a special feature of the E5052B help in firmware revision A.03.10 or later. It allows Users to get information about the selected softkey by pressing the **Help** key in the E5052B or by pressing **F1** in a keyboard attached to the E5052B or by clicking the help button in a dialog box. This special feature is known as context sensitive help as User receive information quickly depending upon which area the user is working, in the firmware of the E5052B. It provides information relevant to the task that needs to be accomplished and reduces the time to search relevant information required to complete a task.

Viewing E5052B Help on PC

The E5052B online help can be opened and viewed on a normal PC. The help file (**SSA_Help.chm**) is located in the E5052B Signal Source Analyzer hard disk at **C:\Program FilesAgilent\E5052\Help**.

The latest version of this online help can be downloaded from <http://www.agilent.com/find/ssa>.

Switching between E5052B Help and Measurement View

The **Focus** Key, located in the **ENTRY** Block, can be used to switch between the E5052B Measurement View and Online Help View.

Navigating E5052B Help

The E5052B online help system provides several ways to navigate through the information related to the use of E5052B Signal Source Analyzer. This sections describes the navigation system of the E5052B online help which consists of:

- [Navigation bar](#)
- [Quick Access](#)
- [Toolbar](#)
- [Browse Sequence](#)

Navigation bar

Navigation bar comprises of tabs related to **Contents**, **Index**, **Search** and **Glossary**. The **Contents** tab contains the main navigational structure of the E5052B online help. The **Glossary** tab contains a text explanation of the terms significant to the E5052B Signal Source Analyzer. The **Index** tab is an additional tool that can be used to navigate different topics according to their alphabetical listing. The **Search** tab can be used to search any term/phrase in the E5052B online Help.

Toolbar

The toolbar can be used to navigate through the online help. The **Home** option can be used to return to the home page of the E5052B online help, containing Quick Access to chapters in the online help. The **Back** and **Forward** option can be used to toggle between visited topics. The **Print** option can be used to print the selected, or all topic of the E5052B online help.

Browse Sequence

The E5052B online help contains pre-defined browse sequence to ease the navigation and to save time needed to perform some commonly used procedures. It also enables users to toggle between steps of the browse sequence.

Quick Access

Quick access, located on the **Home Page** of the E5052B online help, is a convenient and quick way to access the contents of the E5052B online help.

Conventions used in E5052B Help

Naming Conventions Used in this Help

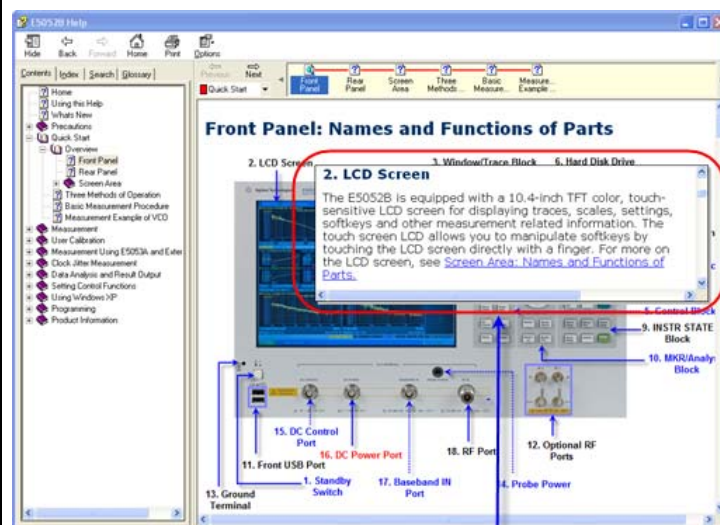
Convention	Description	Example
Normal Text	Normal text is displayed in Verdana, 12 pt.	This is normal text.
File Name/Path	File names and path associated with them as displayed as Bold in Arial with 12 pt size.	C:\Documents and Settings\test.txt example2.xls
Hard keys	Hard Keys (Keys located on the Front panel of E5052B) are displayed in Blue color , Bold in Verdana with 12 pt size.	Trace max Focus Marker
Softkeys	Also known as menu keys, are the names of menu appearing in the Firmware (Software) of E5052B and are displayed as Bold in Arial with 12 pt size.	Auto Scale All Frequency Band Update

Soft Links

Soft links displays a Popup window containing detailed information about a particular topic. There are two type of Popup:

1. Graphical Popup

Graphical Popup windows can contain graphics as well as text.



Graphical Popup

2. Text Only Popup

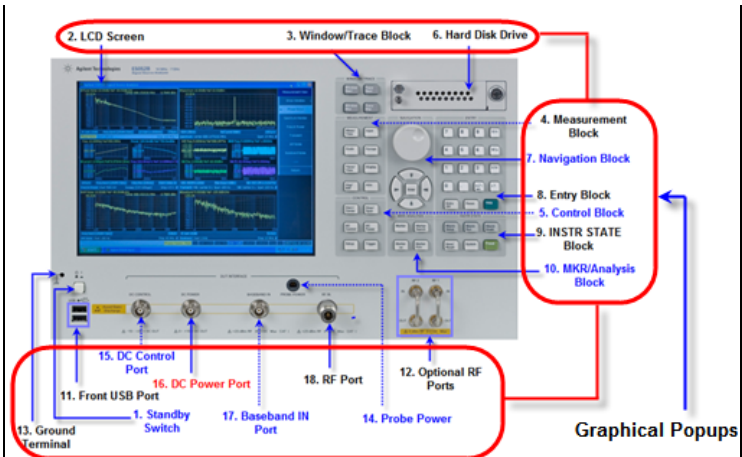
Text only Popup windows can contain only text and are displayed with a yellow background.

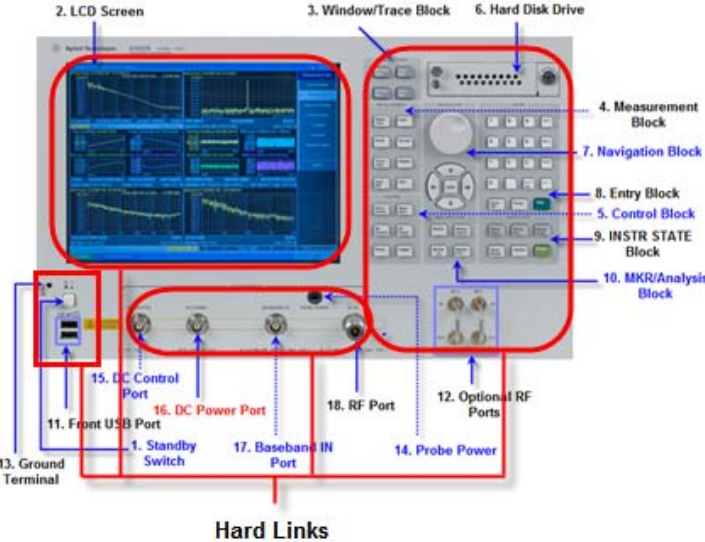
NOTE


In real images of the E5052B , all the text marking are Graphical Popup links.

Click here to see an example of a graphical popup window.

Click here to see an example of a text only popup window.



<p>Hard Links</p>	<p>Hard links shifts the focus of the active window to display more information about a particular topic.</p> <p>NOTE In real images of the E5052B, all the picture part of the components are Hard links.</p>  <p>The diagram shows the front panel of the E5052B instrument with various components labeled with numbers 1 through 18. Red boxes are drawn around several areas: the LCD screen (2), the top control area (3, 4, 5, 6, 7, 8, 9, 10), the front panel ports (11, 12, 13, 14, 15, 16, 17, 18), and the standby switch (1). These red boxes are collectively labeled 'Hard Links' at the bottom of the diagram.</p>	
<p>BLOCK Names</p>	<p>E5052B Front Panel is divided into 7 blocks. These blocks are displayed in ALL CAPS, Green Color, Bold in Arial with 12 pt size, followed by the word 'Block'.</p>	<p>NAVIGATION Block ENTRY Block STIMULUS Block</p>
<p>Note</p>	<p>This Note sign denotes important information. It calls attention to a condition that is essential for the user to understand.</p>	<p>NOTE This is a Note.</p>
<p>Caution</p>	<p>This Caution sign denotes a hazard. It calls attention to a procedure, practice, or condition that, if not correctly performed or adhered to, could result in damage to or destruction of part or all of the instrument.</p>	<p>CAUTION This is a Caution.</p>

Warning	This warning sign denotes a hazard. It calls attention to a procedure, practice, or condition that, if not correctly performed or adhered to, could result in injury or death to personnel.	 This is a Warning.
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