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ESA-E Series

E4401B (9 kHz ...

Agilent BenchLink Data Logger Pro Quick Start Tutorial

We have a Keysight
34970A connected to
a host PC with an
Adlink PCIe interface
card. I have tried
communicating with

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the logger from my own program, Command Expert and also from the GPIB Interactive control in the Adlink GPIB utility . In each case the logger will not accept the DISPLAY:Text command if I supply it with a string (e.g. :DISPLAY:TEXT

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Programming Guide **Acquisition / Data Logger Switch Unit**

...

10 Keysight

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Service Guide The
Keysight

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measurement

capability with flexible
signal connections for
your production and

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development test
systems. Three

module slots are built
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instrument to accept
any combination of
data acquisition or
switching modules.
The combination of

Keysight 34970A/34972A Data Acquisition/Switch Unit

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The Agilent Technologies 34970A combines precision measurement capability with flexible signal connections for your production and development test systems. Three module slots are built into the rear of the instrument to accept any combination of data acquisition or

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switching modules.
The combination of
data logging and data

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The 34970A/34972A
offers 6½ digits of
resolution and
0.004% basic 1-year
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Logger 3 software .

Do you want PC-
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want to spend hours
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the answer.

Agilent 34970A/72A Command Reference

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It's a data acquisition front-end: The 34970A is an automated test system with excellent measurement performance—it's got the... Page 6 The Agilent 34970A is easy to use for a multitude of data logging and monitoring applications, either

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stand-alone or with a computer. Its flexible, modular design makes it scalable from 20 to 120 channels, and lets you add actuator, digital I/O, and analog output channels for simple control.

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combines precision
measurement

capability with flexible
signal connections for
your production and
development

**Re: SCPI
programming**

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Notice: This document contains references to Agilent Technologies. Agilent's former Test and Measurement business has become Keysight Technologies. For more information, go to www.keysight.com. This Help file contains

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Programming
Guide

reference information
to help you program
the Keysight
34970A/34972A over
a remote interface
using the
programming
language.

Agilent 34401A 6 ½ Digit Multimeter

Many of the SCPI
commands for the
34970A include a

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scan_list or ch_list parameter which allow you to specify one or more channels. The channel number has the form (@scc), where s is the slot number (100, 200, or 300) and cc is the channel number. You can specify a single channel, multiple channels, or a range

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of channels as shown
below.

AGILENT TECHNOLOGIES 34970A MANUAL Pdf Download.

The Keysight 34970A data acquisition / data logger switch consists of a three-slot mainframe with a built-in 6 1/2 digit digital multimeter. Each

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channel can be configured independently to measure one of 11 different functions without the added cost or hassles of signal-conditioning accessories.

Data Logger Pro Software for the 34970A, 34972A and 34980A Flow

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H21 Distributed**

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examples, and
manuals). ... See the
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**Using the Agilent
34970A with
LabVIEW - National
Instruments**

The Agilent
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Acquisition/Switch
Unit gives you the
best of both worlds: a
simple user interface
with low per-channel
cost, modular

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flexibility, standard
connectivity and
impressive
measurement
performance.

34970A Agilent Data Logger Used - Valuetronics

The 34970A uses a
fast piecewise linear
fit to the table data
derived from the
Steinhart-Hart

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equation for the supported thermistor types. This fit is accurate to 0.1 C. For the actual thermistor accuracy, you will have to contact the manufacturer.

Precision calibrated thermistors are very expensive.

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34970a manual.

Product Fact Sheet
describing key
features of the Agilent
34970A &

How to configure Channel or switch in Agilent data logger

...

The Agilent 34970A
consists of a three-
slot mainframe with a
built-in 6 1/2 digit

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digital multimeter (Option 001, removes the DMM). Each channel can be configured independently to measure one of 11 different functions without the added cost or hassles of signal-conditioning accessories.

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Where do i get a manual with all the visa commands for the 34972A? I intend to program in Java using sockets and the ethernet interface. ...

You can find the programming manual reference here: ... i am using agilent 34972A for my project

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to analyze temperature variation of a electronic product over time. i want to fetch data in below format.

Agilent 34970A/34901A | Keysight Community

- Easy-to-use front panel for manual setup control •

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34970A Computer
interfaces: GPIB,

RS-232 • 34972A

Computer interfaces:

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remote applications •

Eight different plug-in

modules for 34970 &

34972 • SCPI

programming

language, drivers and

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**Agilent 34410A/11A
6 1/2 Digit Multimeter**

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34970A/34972A Data
Acquisition/Switch

Unit Note: Unless
otherwise indicated,
this manual applies to
all serial numbers.

The Agilent
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34970A/34972A

combines precision

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measurement capability with flexible signal connections for your production and development test systems. Three module slots are built

34980A

Multifunction Switch / Measure Mainframe and Modules

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control language, and
specific programming
examples, refer to
your instrument's
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often on the CD

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provided with your instrument). Step 7.

Control Instruments

Using specialized instrument control

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environment that

provides a

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