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**Programming
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programming**

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guide what you
behind to read!

~~Test and
Measurement
Basics — DAQ +
Episode 3 —
Unboxing Modules
for the
34970A/34972A
How to establish
the connection
between 34970A
and PC via~~

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~~RS-232 cable~~

**What is Included
with a 34972A:**

**First Time Setup
of a 34972A Data
Acquisition Unit
Connecting to a
34970A with
RS232 and**

**connecting to
34972A Data
Acquisition Unit
with LAN** ~~Agilent~~

~~34970A Data~~

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~~Acquisition
Switch Unit
#62131 Test and
Measurement
Basics - DAQ +
Episode 1 -
90 Second
Measurement with
DAQ Test and
Measurement
Basics - DAQ |
Episode 7 -
Connecting the
34970A to PC via~~

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GPiB Interface
~~USB Data Logging
with 34972A Data
Acquisition
System~~

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

USB Data Logging
with an Agilent
34972A Data

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Programming

SystemAgilent

34970A -

Complete Self

~~Test Data Logger~~

~~Pro Software for~~

~~the Agilent~~

~~34970A, 34972A~~

~~and 34980A~~

~~Design of a USB~~

~~to GPIB Bus~~

~~Interface~~

~~Episode 1~~

~~Introduction~~

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Temperature and
Humidity /

Analog Input-

OMRON PLCE**EEV**blog

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34461A

Multimeter

Review How to

Make Temperature

Measurements

with a DAQ

~~Homebrew Journey~~

~~003 - Memory,~~

~~Dynamic Arrays,~~

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~~LValues and
RValues, Clock,
and Application
Layer Control
GPIB, USB and
RS-232~~

instruments
easily | E5810B
LAN/GPIB/USB
Gateway

Programming GPIB
Instruments Part
1

Agilent 34410A
Page 12/50

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vs 34401A
*Controlling a
Digital
Multimeter with
Excel and
Command Expert
Making Humidity
Measurements
Using 34972A and
Data Logging*

Agilent 34970A
Data Acquisition
Control Unit

~~Agilent 34972A~~

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~~EXI Data
Acquisition
Switch Unit with
LAN and USB~~

Visual Basic for
Excel, Simple
Example Program
to Control
Instruments
*Making Humidity
Measurements
Using Agilent
34972A and Data
Logging Writing*

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*Programming
LAN and GPIB
Using an Alias
with Visual*

Basic **Agilent
Keysight 34970A
Data Acquisition
System Repairs
by Dynamics
Circuit (S) Pte.
Ltd.**

Agilent 34970A -
Full Self Test,
Firmware

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Revision \u0026amp;

Relay Cycle

Count IE Blog

HTBasic Demo

Evaluation

Another Way to

Program GPIB

Instruments and

MORE ~~Agilent~~

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~~Programming~~

~~Guide~~

34970A/34972A

Command

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Reference Programming Guide

Notice: This document contains references to Agilent Technologies. Agilent's former Test and Measurement business has become Keysight Technologies. For more

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Programming, go
to www.keysight.com. This Help
Guide file contains
reference
information to
help you program
the

~~Agilent
34970A/72A~~

~~Command
Reference~~

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User Guide Page

6 The Agilent

34970A is easy

to use for a

multitude of

data logging and

monitoring

applications,

either stand-

alone or with a

computer. Its

flexible, modu-

lar design makes

it scalable from

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Programming
Guide

20 to 120 channels, and lets you add actuator, digital I/O, and analog output channels for simple control.

~~Agilent 34970a
User Guide — e13
Components
Calibration
Procedures 4~~

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Keysight
34970A/34972A
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Guide

Service Guide

93. 6 Use the knob, and to set the number in the display to the sum of the calibrator output and the measured offset (from step 3) and press . For example, if the

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calibrator
output is 10.001
volts and the
measured offset
is 10 μV , enter
+10.001010
volts.

~~Keysight
34970A/34972A
Data Acquisition
/Switch Unit
It's a data
acquisition~~

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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

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Programming,
either stand-
alone or with a
computer. Its
flexible, modu-
lar design makes
it scalable from
20 to 120 chan-
nels, and lets
you add
actuator,
digital I/O, and
analog output
channels for

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~~TECHNOLOGIES~~

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wakati.co

Discrete

parameters are

used to program

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settings that have a limited number of values (like BUS, IMMEDIATE, EXTERNAL). They have a short form and a long form just like command keywords.

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~~Programming~~

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~~Manual~~

~~partsstop.com~~

The 34970A

Service Guide

contains product
specifications, c

alibration

procedures,

theory of

operation,

troubleshooting

guidelines,

replacable parts

lists, and

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~~Technical~~

~~Support: 34970A~~

~~Data Acquisition~~

~~/ Data Logger~~

~~...~~

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Data Acquisition

/Switch Unit

Note: Unless

otherwise

indicated, this

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Programming
Guide

manual applies
to all serial
numbers. The
Agilent
Technologies
34970A/34972A
combines
precision
measurement
capability with
flexible signal
connections for
your production
and development

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test systems.

Three module

slots are built

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~~Data Acquisition~~

~~/ Switch Unit~~

Learn how

LabVIEW can help

you control and

automate your

Agilent 34970A.

LabVIEW is an in

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Industry-standard
graphical
programming
environment that
can be used to
quickly and
easily acquire,
analyze, and
present data
from the 34970A.
NI provides a
free LabVIEW
instrument
driver for the

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34970A, which gives you programmatic control over the unit from your PC, while having to do little or no programming yourself.

~~Using the
Agilent 34970A
with LabVIEW —
National~~

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~~Instruments~~
Programming

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
channel can be
configured
independently to

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measure one of
11 different
functions
without the
added cost or
hassles of signa
l-conditioning
accessories.

~~34970A Data
Acquisition /
Data Logger
Switch Unit |
Keysight~~

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Agilent 34980A
Multifunction
Switch/Measure
Unit

Programmer's
Reference This
Help file
contains
reference
information to
help you program
the Agilent
34980A over the
remote interface

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using the SCPI programming language. The 34980A supports the SCPI command language on all of its remote I/O interfaces. Introduction to the SCPI Language
Commands A-Z

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~~SCPI Programming~~

~~Programmer's~~

~~Reference~~

specific

warnings

elsewhere in

this manual

violates safety

standards of

design,

manufacture, and

intended use of

the instrument.

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Technologies,
Inc. assumes no
liability for
the customer's
failure to
comply with
these
requirements.

GENERAL. This
product is a
Safety Class 1
instrument
(provided with a
protective earth

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~~GPIB Programming
with the Agilent
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The Agilent
Technologies
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combines
precision
measurement
capability with
flexible signal
connections for

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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 switching
modules.

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Hello there. I
am measuring
with the DAU
34970A on 3
channels (Temp,
DC and AC) and
reading them VIA
GPIB interface
in a python
script

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(windows7, visa package, pyvista 1.4 and python 2.7) reading and writing works fine and for the temperature and DC request i am receiving the correct values. however i am having issues getting the correct AC Data

File Type PDF Agilent 34970a (around 150mV when 35mV anticipated) .

~~34970A Measuring
AC via python
script +
Keysight
Community~~

The Agilent
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easy to use for
a multitude of
data logging and

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Monitoring
applications,
either 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

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channels for simple control.

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~~Data~~
~~Acquisition/~~
~~Switch Unit~~
~~Family~~

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osition/switch
unit with rs-232
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features 22 bits
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access panel to
the pci or pci

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