

Agilent 34970a User Guide

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Agilent 34970a 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, 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. Page 7: Data Logging Feature Checklist

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Keysight 34970A/34972A Data Acquisition/Switch Unit

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Agilent 34970A/34972A Data Acquisition / Switch Unit

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

Agilent 34970A/72A Command Reference

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34970A Data Acquisition / Data Logger Switch Unit | Keysight

Page 168 The above command returns a string in the form: HEWLETT-PACKARD,34970A,0,X.X-Y.Z Agilent Technologies,34972A,0,I.II-0.OO-FP-FPGA See the Agilent 34970A/34972A Programmer's Reference Help for details. Use the following command to read the firmware revision number of the module in the specified slot (be sure to dimension a string variable with at least 30 characters).

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Keysight 34970A Data Acquisition/Switch Unit

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