

KEYSIGHT TECHNOLOGIES (AGILENT HP)

4952A

The HP 4952A is a portable, high-performance protocol analyzer designed for troubleshooting, installation, and maintenance of datacom networks and telecom equipment. It supports extensive protocol decoding, remote testing, bit error rate testing (BERT), and simulation capabilities up to 64 kbps. Featuring a built-in 3.5-inch disc drive and a green phosphor CRT display, it serves as a highly versatile field tool for network analysis.

SPECIFICATIONS

Protocol & Signaling Support

Maximum Synchronous Data Rate	64 kbps
Maximum Asynchronous Data Rate	19.2 kbps

Storage

Internal Storage Media Type	3.5-inch microfloppy disk drive
-----------------------------	---------------------------------

TECHNOLOGY

Protocol Analysis and Emulation

APPLICATIONS

Datacom and Telecom Network Troubleshooting, Protocol Monitoring, and BER Testing

Generated by SpecAtlasHub (specatlashub.com). Specifications are compiled from available sources and are subject to change — verify critical values against the manufacturer before purchase.