

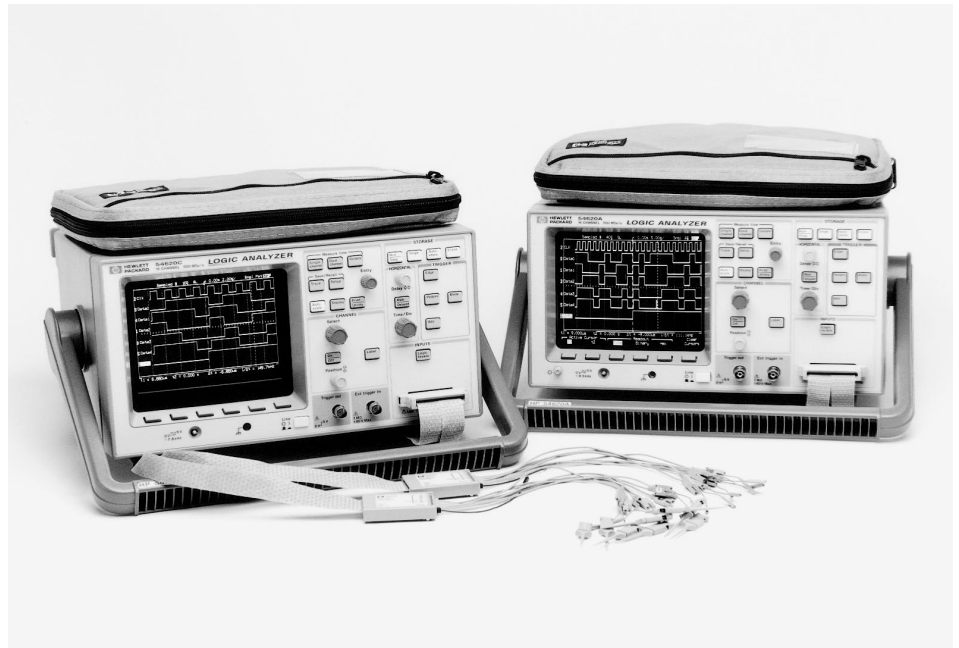
HP54620A/C

- Easy-to-Use Logic Timing Analysis For Troubleshooting Intel MCS® 51/251 Microcontroller-Based Hardware
- 16 Channels @ 500 MSa/s With 3.5 ns Glitch Capture
- Fast Display Update – Like a Scope
- Simple Scope-Like Control Knobs For Easy Operation
- Autoscale For One Key Set-Up
- Color Display For Easy Viewing and Waveform Differentiation
- Trigger Input/Outputs For Use With Your Scope
- Automatic Measurements of Frequency, Period, Channel-to-Channel Delay, Duty Cycle, Width, Set-Up Time and Hold Time
- Cursor Measurements and Read-Out of Waveform Values in Hex or Binary
- Edge, Pattern, and Advanced Triggering

Traditional logic analyzers can be hard to set up, hard to operate, and make troubleshooting your Intel MCS® 51/251 microcontroller-based system more trouble than it's worth. But you can run a scope in your sleep.

When we designed the HP54620A/C, the objectives were clear: it had to drive like a scope, it had to be easy to connect to your 8-bit designs, and it had to be so easy to operate that you could sit down and be productive, even if you hadn't used it in weeks. Just like your scope.

To learn more about the HP54620A/C logic analyzer, call HP DIRECT at 1 (800) 454-4844. With one single call, you can get product specifications or any technical literature you need to make the right decision. You can also get immediate technical information about HP's mixed-signal troubleshooting tools at HP's site on the worldwide web.



ORDERING INFORMATION:
HP54620A 16-channel, 500 MSa/s monochrome logic analyzer.....\$2,995.00

HP54620C 16-channel, 500 MSa/s color logic analyzer.....\$3,995.00

MICROCONTROLLERS SUPPORTED:
8x3x, 8xC3x, 8xC5x, 8xC51x, 8xC51Fx, 8xC5xGx, 8xC51Rx, 8xC51SL, 8x151, 8xC152Jx, 8xC251Sx

AVAILABILITY:
Now

CONTACT:
Hewlett-Packard Company
HP DIRECT
P.O. Box 3786
Englewood, CO 80155
Phone: (800) 454-4844
FAX: (303) 754-4800
WWW: <http://www.hp.com/info/bi02>
For international contacts, see Appendix B.