

Dysan Performance and Alignment Tester (PAT-1™)

The PAT-1 is the first hand-held intelligent tester for flexible diskette drives. It puts versatile and precise testing capabilities literally in the palm of your hand.

Cheaper, Easier, and More Versatile Testing

The PAT-1 gives you benefits unmatched by other testers...

- No extra test equipment is needed.
- Drives can be tested in place.
- Tests can be run quickly, even automatically.
- Operator training is minimal.
- Proper drive operation is easier to verify.
- Preventive maintenance scheduling is more cost-effective.

Field service representatives can troubleshoot and identify problems on-site with little set-up required. Manufacturing and quality control personnel can test drives quickly, conveniently, and consistently. Research and design personnel can establish parameters and monitor drive performance under varying conditions.

Testing Costs Are Lower With the PAT-1

No auxiliary equipment is required to test drives with the PAT-1. Only Dysan's Digital Diagnostic Diskette DDD™ is needed. Oscilloscopes and similar equipment are unnecessary. A standard flat cable and power

supply are provided. Small enough to hold in your hand, the PAT-1 fits easily in a toolbox or briefcase.

Because of its simplicity and portability, the PAT-1 is ideal for on-site troubleshooting. Field service personnel can carry it with them anywhere.

No extensive user training is required. You can learn to use the PAT-1 in minutes. Every PAT-1 tester comes with a user-oriented manual that explains all the features available.

Testing is Easier With the PAT-1

Operating the PAT-1 is easy. Press just one button to run a basic test sequence with the DDD. Or key in specific test commands to match more specific drive testing needs.

A simple, calculator-like control panel makes the PAT-1 user-friendly.

Test results, and prompts to guide the user through test operations, are displayed on an easy-to-read LED display, in plain English. A Quick Reference Guide to frequently-used information is printed above the control panel of the PAT-1, so the user doesn't need to search repeatedly through the manual.

Set-up for drive testing with the PAT-1 is much quicker than with conventional drive testing techniques. Just connect the PAT-1 to the drive being tested, connect the PAT-1 to its power supply, and plug the power supply into any standard 110-volt AC outlet. You're now ready to begin testing.



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