

Safety Belt

Software Protection Program for Automated Calibration Tools

Secures the value of today's test system

The environment in which today's test laboratories are working is changing faster than ever. In order to allow for quick incorporation of new requirements, the server systems that support the test cell must be kept up to date at all times.

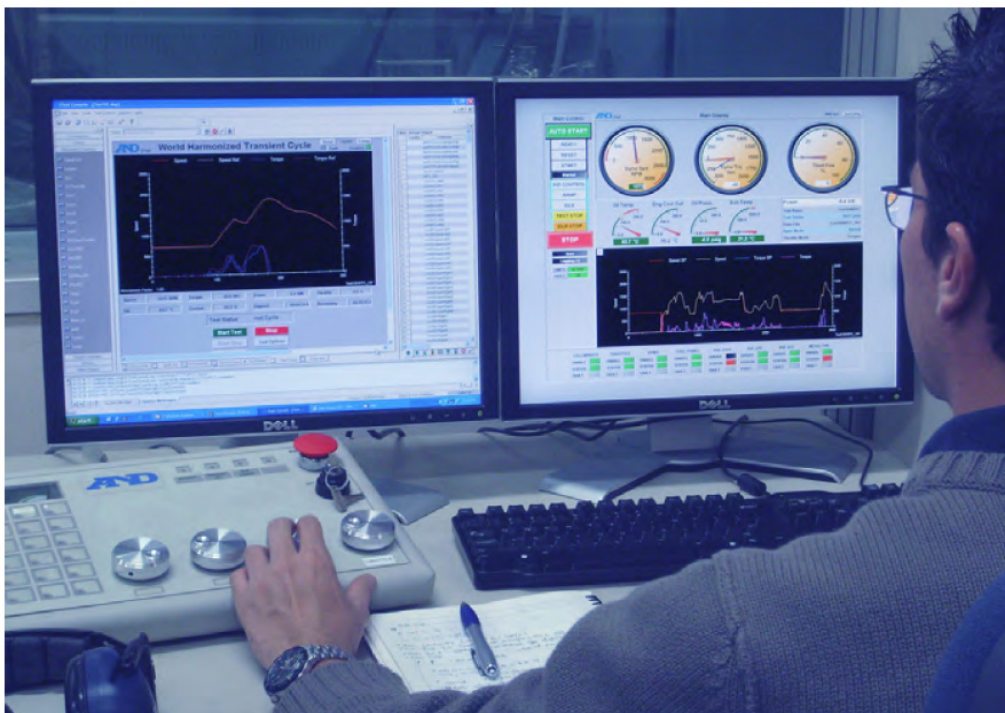
Safety Belt achieves exactly this by providing the latest technology advancements that are driven by upcoming market requirements. Regular software upgrades will ensure the compatibility with the actual industry-standard operating system and will keep the down time for upgrading the system capabilities to a minimum.

A&D's Safety Belt secures the initial laboratory investment at a minimal yearly fixed cost.

The program also includes access to A&D's Help Desk for diagnostic and technical assistance, as well as to the Customer Portal. The portal is an online library containing the latest documentation, user guides, application notes and technical papers. It also provides easy access to the latest software updates and patches.

Benefits

- Secures investment dollars at a minimal yearly fixed cost
- Ensures the system is operating at the most up-to-date level
- Keeps the system compatible with the latest technology
- Minimizes downtime for required upgrades
- Customer/Portal provides easy access to the latest updates and documentation
- Reduced rates for standard training classes



A&D's Safety Belt for Servers software protection program ensures your system is up-to-date with the latest features and functionality available.

Safety Belt

Software Protection Plan for Automated Calibration Tools



Safety Belt Program Outline

Safety Belt coverage is included for one year with the purchase of every new system.

Coverage	Updates for the licensed ORION software packages, including all standard device drivers and test cycle modules								
Availability	Easy 24/7 online access to all released updates through A&D's Customer Portal								
Help Desk Support	<p>Safety Belt includes a certain number of hours for Help Desk support. Hours are based on the number of systems covered by the program.</p> <table><thead><tr><th>Number of Systems</th><th>Included Help Desk Hours (Total)</th></tr></thead><tbody><tr><td>1</td><td>5</td></tr><tr><td>2-5</td><td>10</td></tr><tr><td>6+</td><td>20</td></tr></tbody></table>	Number of Systems	Included Help Desk Hours (Total)	1	5	2-5	10	6+	20
Number of Systems	Included Help Desk Hours (Total)								
1	5								
2-5	10								
6+	20								
Documentation	Easy 24/7 online access through A&D's Customer Portal to standard product documentation, application notes explaining new features, Tips and Tricks and technical notes with update instructions								
Training	20% discount on any A&D standard in-houses training class (www.aanddtech.com/training)								
New Feature Implementation	Requests for future enhancements can be submitted through the Customer Portal. A&D will consider these requests throughout the release process. Each request will be evaluated and responded to in a timely fashion.								

Americas

A&D Technology, Inc.
Ann Arbor, MI USA
+1 (734) 973-1111
www.AandDTech.com

Europe

A&D Europe - UK Branch
Abingdon, Oxon, UK
+44 (0) 1235-550-420
www.AandDEurope.com

Asia

A&D Technology Trading Co. **A&D Company, Ltd.**
Shanghai, China
+86 (0) 21-3393-2340
www.AandDTech.com
Tokyo, Japan
+81 (0) 3-5391-2753
www.AandD.co.jp

Australia

A&D Australasia Pty Ltd.
Kensington, VIC, Australia
+61 (0) 3-9372-1522
www.andaustralasia.com.au

