



Refurbished Test Systems

Start Slide





Refurbished ICT Test Systems

At Forwessun, we supply the highest quality refurbished Test Systems on the market. We support companies all over the globe with like-new, refurbished test systems at a fraction of the original cost. Our systems are available for both purchase and rental to suit your needs, whether you're looking to meet urgent capacity requirements or replace an old, malfunctioning system.



Test Systems We Refurbish

At Forwessun, we provide a range of refurbished test systems, from popular platforms such as the Agilent 3070 through to older legacy systems. We can also supply these systems in a variety of configurations, including but not limited to:



- HP/Agilent 3070
 - Series 3
 - Series 5
- Teradyne
 - TSLH 124
 - 18xx
- GenRad
- TRI



3070 ICT SYSTEM

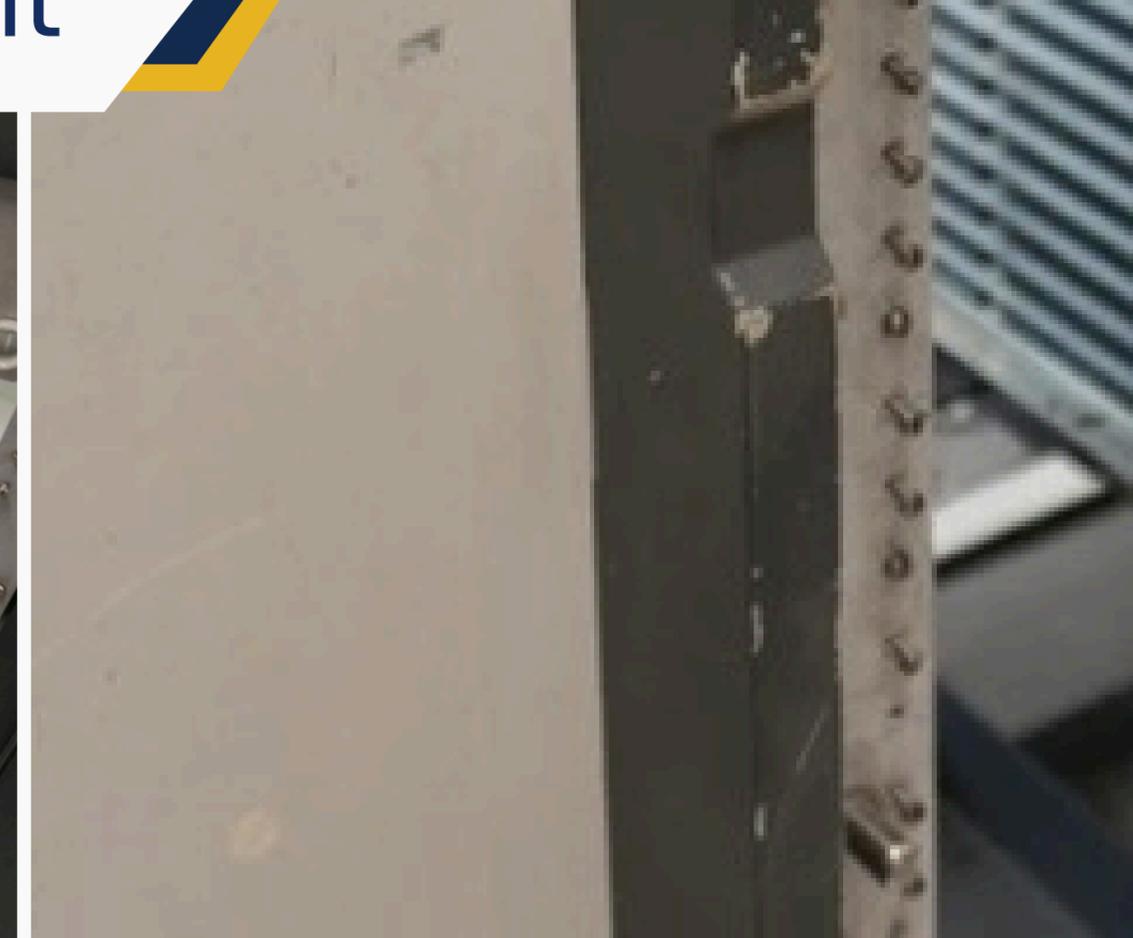
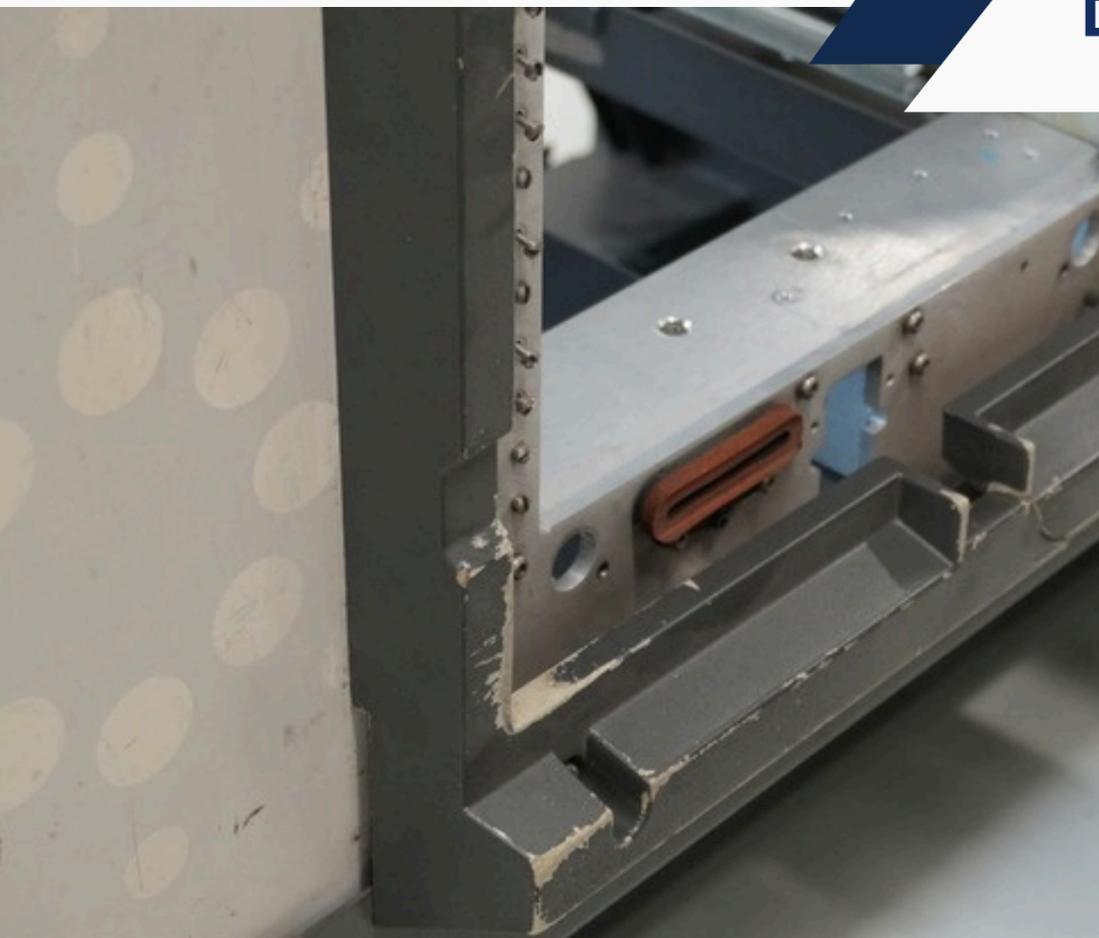
When reliability is critical, our refurbished 3070 systems deliver proven performance and long-term dependability. Backed by decades of experience supporting the 3070, our team ensures your testing process maintains the highest levels of quality and consistency

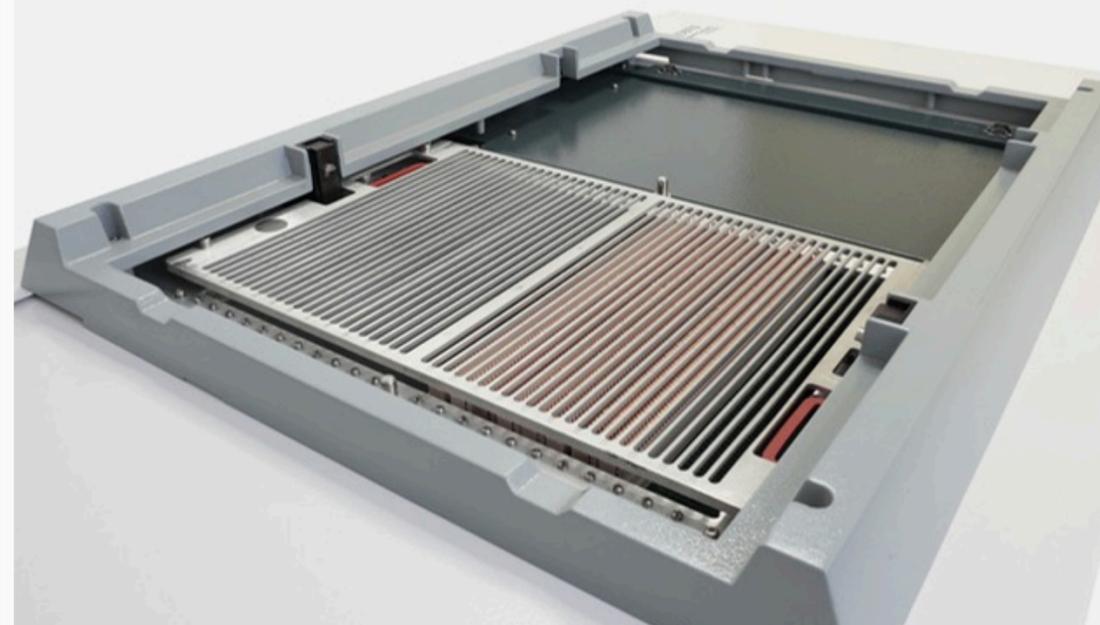
- Available in a range of configurations. 1, 2 and 4 module systems
- Service contracts and ongoing support available world wide
- Access to spare and replacement parts





Before Refurbishment





After Refurbishment



TERADYNE SYSTEM



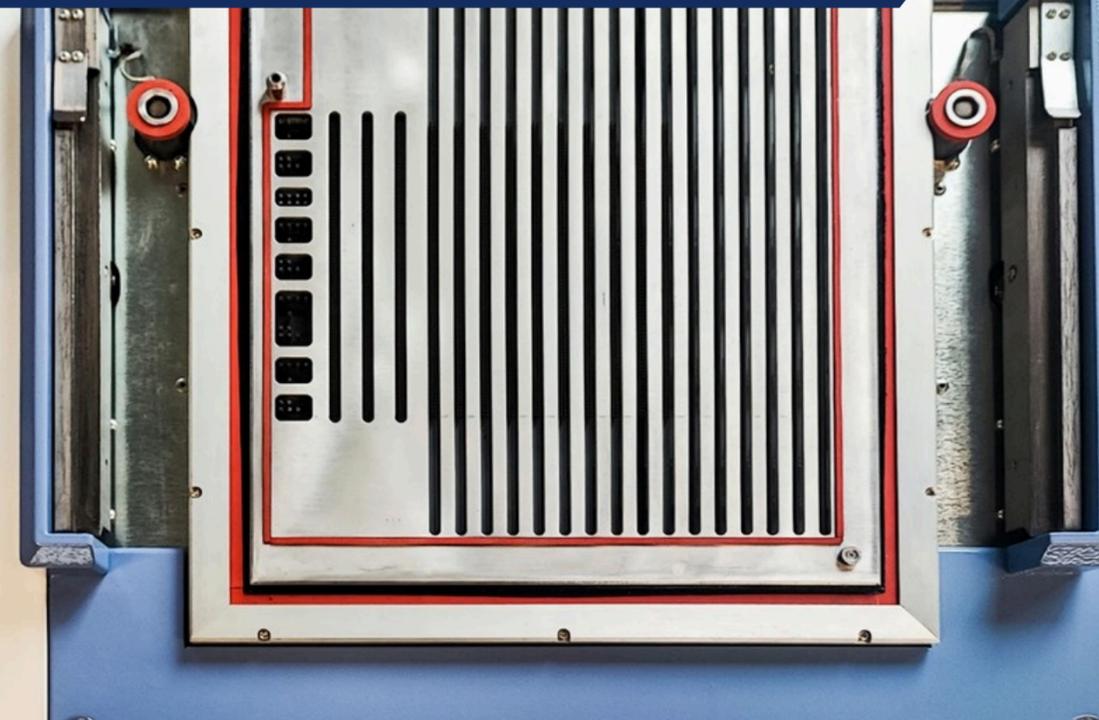
At Forwessun, we support and provide a comprehensive range of Teradyne test systems and services, with excellent availability of the TSLH. This economical system features a compact footprint while delivering versatile testing capabilities, making it an outstanding value for testing environments.

- Teradyne TSLH 124

- Teradyne 18xx



TSLH Refurbishment



Z1890 Refurbishment



TRI TEST SYSTEM



Forwessun are also equipped to provide expertly refurbished TRI Test Systems. With each part of the system thoroughly inspected, cleaned, and with a component replacement plan to ensure it meets or exceeds original specifications.



- Refurbished to a like new standard

- Service contracts and ongoing support available world wide

- 12 Month Warranty for all systems

TRI Refurbishment





GENRAD SYSTEM



Forwessun can provide expertly refurbished GenRad Test Systems at a fraction of the original cost. If you're looking for a reliable and robust system we have you covered. We have provided systems to a range of industries over the last 20+ years and provided support and services all over the world.

- Refurbished to a like new standard

- 12 Month Warranty for all systems

- Sale and rental options available

How We Refurbish Test Systems



STEP: 1

Strip Down

Our refurbishment process starts with a detailed disassembly of the In-Circuit Test (ICT) system. Our skilled technicians carefully strip down each component, thoroughly inspecting for wear or damage. This meticulous approach ensures we identify any issues early on, laying the foundation for a successful refurbishment

STEP: 2

Wet Painting (Enamelled)

All metalwork undergoes a meticulous refurbishment process, it is wet painted (Enamelled) to ensure long-lasting protection against wear and tear. This method not only enhances the aesthetic appeal of the system but also provides a robust and high-quality finish that withstands the rigours of daily use.

STEP: 3

How We Refurbish Test Systems



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STEP: 3

Refurbishment of Electronics

Every electronic component within the system is carefully refurbished to a 'like new' condition, restoring its original performance and reliability. Our expert technicians rigorously test and replace any outdated or worn-out parts, ensuring the electronics meet our stringent standards for optimal functionality.

STEP: 4

How We Refurbish Test Systems



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STEP: 4

Replacement of Consumable Parts

As part of our comprehensive refurbishment, we replace all consumable components, including fans, seals, filters, and valves, with brand-new, high-quality parts. This proactive approach ensures that your system operates smoothly and efficiently, minimising the risk of future downtime and extending the overall lifespan of the equipment.

STEP: 5

How We Refurbish Test Systems



STEP: 4

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STEP: 5

System Calibration

Before any system leaves our facility, it undergoes meticulous calibration to ensure precise and accurate performance. We provide full certification with each system, guaranteeing that it meets industry standards and delivers the reliability and accuracy you expect.





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12 Month Warranty



Our refurbishment process involves thorough inspection, precise component replacement, and rigorous testing to guarantee optimal performance. We take pride in our attention to detail and our commitment to quality. Every refurbished system has a 12-month warranty, giving you peace of mind and confidence in your investment. We also offer service contracts. [click below to learn more.](#) [Learn more about our tailored Test System Service Contracts.](#)



Test System Service Contracts



Forwessun offers tailored service contracts designed to keep your In-Circuit Test (ICT) systems running smoothly and efficiently. Our global service contracts provide peace of mind with comprehensive coverage and support, ensuring your equipment remains in top condition.



- **Annual Calibration** Your system will be calibrated to NIST standards once every 12 months, with full traceable certification provided to ensure accuracy and compliance.
- **Hardware and Labour Coverage** The service contract covers all hardware and labour costs, so you won't have to worry about unexpected expenses.
- **Rapid Part Replacement** Any faulty machine parts will be exchanged within 24 hours, minimizing downtime and keeping your operations on track.
- **Enhanced Support** Enjoy enhanced phone and email support, available Monday to Friday from 8 to 17 GMT, for quick and reliable assistance.
- **On-Site Engineering Assistance** If required, our on-site engineers can be dispatched within 24 hours to provide global support and address any issues directly.

Thank you for taking the time to view this presentation. If you have any questions, please contact us to discuss your requirements.

www.forwessun.net

