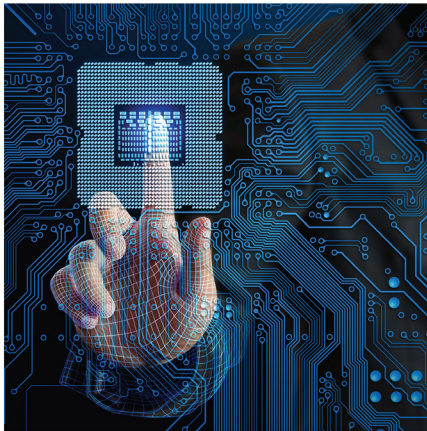
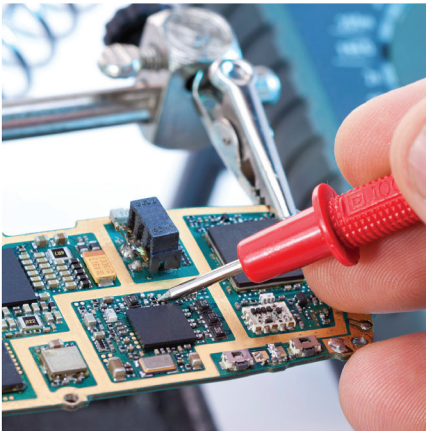


Keysight Technologies

Anite Development Toolset



Quickly Identify and Resolve Design Issues

Wireless protocols are extraordinarily complex. The earlier in the development process you can verify your design, the more quickly you can develop a successful product. Design errors need to be caught early in the development cycle as the further into the device lifecycle you are the more it costs to resolve them.

Development Toolset from Keysight Technologies enables defects to be discovered and resolved early, ensuring a faster and more cost-effective development process. The depth and breadth of features supported in Development Toolset go beyond mandatory industry requirements, allowing tests to be carried out according to your specific needs and distinct specifications.

Development Toolset is a comprehensive suite of tools supporting all phases of wireless terminal development, from pre-silicon protocol module development, through to systems integration and verification. It provides easy access to parameters at lower layers, which enables the re-creation of tests in the very early stages of chipset and device development. This significantly eliminates risk in development programs, as device features are verified to work correctly at the very start of the development cycle.

Test a broader range of Radio Access Technologies

As a continuously evolving product, Development Toolset has the capability to test a wide range of radio technologies. Keysight has maintained its technological leadership by focusing on cutting-edge technologies such as LTE (both FDD and TDD), LTE-Advanced and 5G. Development toolset supports an extensive LTE/LTE-Advanced technology roadmap and offers a high level of flexibility and control in terms of test creation. It provides access to Layer 1 and Layer 2 through Application Programming Interfaces (APIs), allowing users to remain in control of their test designs. It is highly optimized for early engagements as 5G specifications get defined and industry starts to embrace it.

Development Toolset is highly appreciated for enabling Multi-RAT testing across legacy technologies including GSM, WCDMA and HSPA.

Enhance efficiency and productivity with an extensive test library

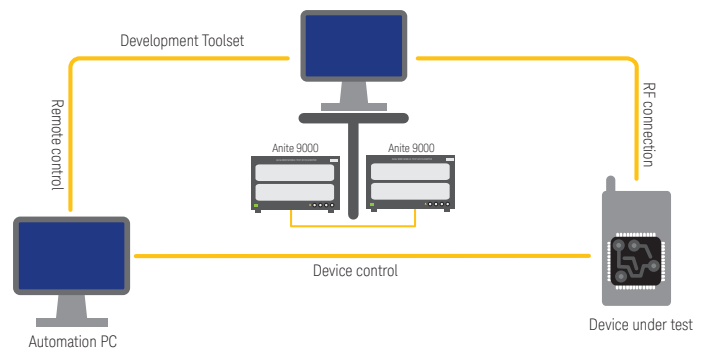
A library of test cases for current and future technologies – including VoLTE, LTE Multi-RAT and LTE-Advanced – are available. By providing an ideal ecosystem for test developers, test bundles help to accelerate test programs involving leading features. Test bundles contribute to enhanced efficiency and productivity as users have a comprehensive foundation of verified tests from the very start.

Flexible feature roadmap follows customers' requirements

Use Development Toolset to test your implementations in complex and simulated real network scenarios with advanced features.

Tests include:

- Protocol stack feature tests
- Integrated stack tests
- Layer 1 tests
- Functional tests
- Regression tests



Maximize your return on investment

Deploy test system resources more flexibly and maximize your return on investment with Keysight's modular product structure and network licensing model. Keysight's common hardware and software platform allows you to add other products to the same test system, minimizing future upgrade costs.

Evolving

Our unique combination of hardware, software, support, and people can help you reach your next breakthrough. **We are unlocking the future of technology.**



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