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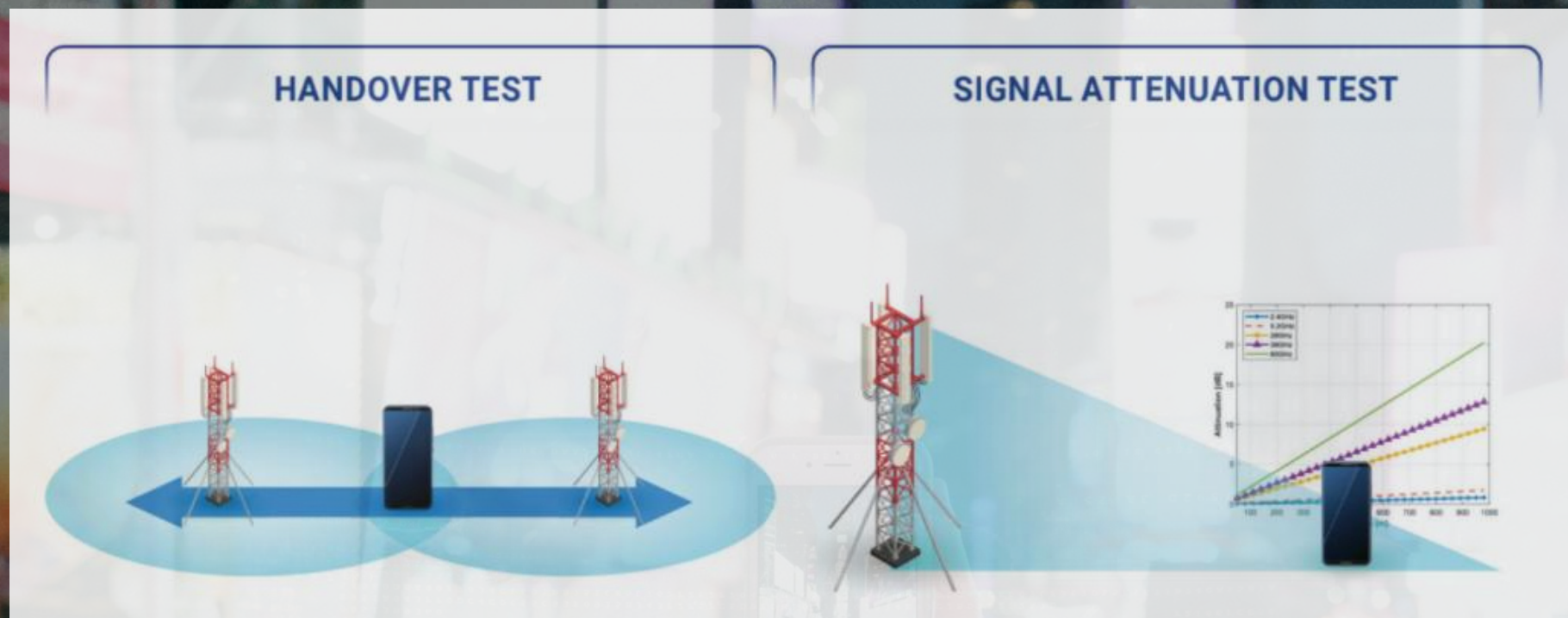
Air Interface Simulator XCAT-AIS C

Imagine performing field tests with precision—all within the controlled environment of a laboratory.

If you're looking for a smart, cost-effective, and time-saving solution, XCAT-AIS C is the perfect fit for your testing needs.



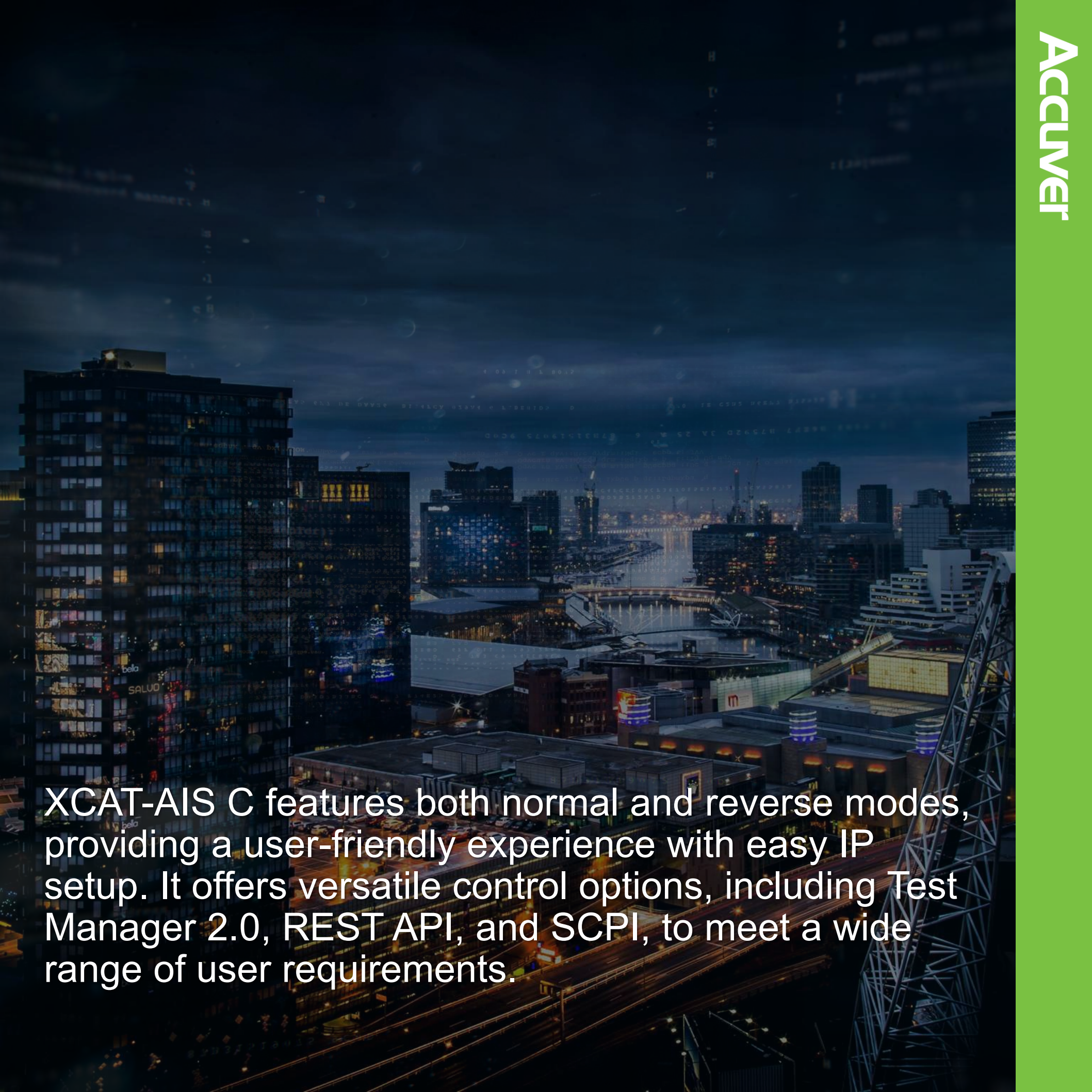
The XCAT-AIS C is a real-time, multi-cell/multi-UE air interface simulator that stands out with its compact design, offering a more efficient performance.



This versatile tool enables connection with multiple base stations and user equipment (UEs) to conduct a wide range of real-time tests. These include mobility testing, system capacity verification, and detailed logging and analysis of KPIs such as SINR, RSRP, RSSI, Tx Power, RB/MCS, and throughput.



UE and network equipment vendors will find the XCAT-AIS C invaluable for package verification before customer release, enhancing product reliability. The solution also excels in troubleshooting, enabling quick replication of issues for faster resolution.

An aerial night view of a city skyline, likely New York City, featuring a large crane in the foreground and a dense cluster of illuminated skyscrapers in the background. The sky is dark with some light clouds, and the city lights create a vibrant contrast against the night.

XCAT-AIS C features both normal and reverse modes, providing a user-friendly experience with easy IP setup. It offers versatile control options, including Test Manager 2.0, REST API, and SCPI, to meet a wide range of user requirements.

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For more information

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