



Internet of Things (IoT)

We are focused on offering testing services that reduce the time to market for our customers, and accelerate the interoperability of IoT solutions and applications.



Test Solutions for:

- Home
- Industrial Automation
- Smart Cities
- Connected Car

Custom Testing

Utilizing our extensive home and industrial test beds, we are well positioned to offer customized testing solutions for IoT Applications in test environments that operates in IPv6, IPv4 or dual stack networks utilizing GPON, DSL, Wireless, Ethernet, or DOCSIS technologies. Official third party reports will be issued to provide a high level of confidence and validation for deployment.

IPv6 Ready

We offer the official IPv6 Forum's IPv6 Ready Logo testing as an IPv6 Ready Logo Approved Laboratory. We offer IPv6 Ready IoT and 6LoWPAN Logo testing to verify IoT devices in an IPv6 environment as per IETF RFCs.



Key Benefits

- Increased confidence in your product.
- Save money by reducing time to market.
- Use industry recognized test reports for sales and certifications.
- Access to custom test equipment and software saving you time and money.
- Ability to shape our roadmap to better serve industry needs.
- Ability to test multiple standards against globally recognized products all in one lab.
- Acts as an extension of in-house test labs providing debugging and technical expertise.
- Pay per test options available.

Learn More Today!

www.iol.unh.edu

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