CEA IPv6 PlugFest 2015
IPv6 Interoperability Testing
April 20-22, 2015
Atlanta, GA

To advance the state of IPv6 support across the consumer electronics ecosystem and the Internet of Things, CEA and major U.S. carriers are organizing a CPE IPv6 interoperability test event. Participants will have the opportunity to test dual-stack/IPv6 capable device and application implementations with the carriers, carrier-supplied routers and IP formats that are widely deployed to millions of broadband consumers today.

Further, manufacturers will have the opportunity to test their implementation to ensure they are compliant with the recently published CEA IPv6 device profiles standard, **ANSI/CEA-2048, Host and Router Profiles for IPv6** (for more info on ANSI/CEA-2048, see bit.ly/1vnkvCT)

Bring your dual-stack (v4/v6) or v6-enabled host or router; software or hardware; product, prototype or test board to Atlanta in April and test dual-stack/IPv6 connectivity with some of the biggest names in home and mobile broadband:
- AT&T
- Comcast
- Verizon

For more information on the IPv6 PlugFest, send email to:
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Be ready for the evolution of Internet connectivity. Check your stack!