



broadbandsuite release 2.0

Key capabilities: Triple-play access via ADSL2plus over a QoS-enabled Ethernet architecture. Full support for multicast to enable IPTV streaming.

control r2.0	access r2.0	home r2.0
<p><u>TR-128</u>: Addendum to TR-090, Protocol Independent Object Model for Managing Next Generation ADSL Technologies</p> <p><u>TR-129</u>: Protocol-Independent Management Model for Next Generation DSL Technologies</p> <p><u>TR-130</u>: xDSL EMS to NMS Interface Functional Requirements</p>	<p><u>TR-067 Issue 2</u>: ADSL Interoperability Test Plan</p> <p><u>TR-100</u>: ADSL2plus Performance Test Plan</p> <p><u>TR-101</u>: Ethernet-centric Multicast-capable Architecture</p>	<p><u>TR-068 Issue 3</u>: Base Requirements for an ADSL Modem with Routing</p> <p><u>TR-069 Amendment 1</u>: CPE WAN Management Protocol</p> <p><u>TR-098 Amendment 1</u>: Internet Gateway Device Data Model for TR-069</p> <p><u>TR-106 Amendment 1</u>: Data Model Template for TR-069 Enabled Devices</p> <p><u>TR-122 Issue 1.01</u>: Base Requirements for Consumer-Oriented Analog Terminal Adapter Functionality</p> <p><u>TR-124</u>: Functional Requirements for Broadband Residential Gateway Devices</p>