



# broadband **broadbandsuite release 1.0**

Key capabilities: Internet access via ADSL or SHDSL over a QoS-enabled ATM architecture. Supports VoIP transport & VoDSL.

<b>control r1.0</b>	<b>access r1.0</b>	<b>home r1.0</b>
<p><b><u>TR-024</u></b>: DMT Line Code Specific MIB</p> <p><b><u>TR-027</u></b>: SNMP-based ADSL LINE MIB</p> <p><b><u>TR-050</u></b>: CORBA v2 for ADSL EMS-NMS Interface</p> <p><b><u>TR-051</u></b>: DSL Specific Conventions for the ITU-T Q.822.1 Performance Management Bulk Data File Structure</p> <p><b><u>TR-066</u></b>: ADSL Network Element Management</p> <p><b><u>TR-090</u></b>: Protocol Independent Object Model for Managing Next Generation ADSL Technologies</p>	<p><b><u>TR-013</u></b>: Interface &amp; Configurations for ADSL: Central Office</p> <p><b><u>TR-025</u></b>: Core Network Architecture for Access to Legacy Data Network over ADSL</p> <p><b><u>TR-042</u></b>: ATM Transport over ADSL Recommendation</p> <p><b><u>TR-043</u></b>: Protocols at the U Interface for Accessing Data Networks using ATM/DSL</p> <p><b><u>TR-059</u></b>: Architecture Requirements for the Support of QoS-Enabled IP Services</p> <p><b><u>TR-060</u></b>: Interop Test Plan for SHDSL</p> <p><b><u>TR-067</u></b>: ADSL Interop Test Plan</p> <p><b><u>TR-092</u></b>: Broadband Remote Access Server (BRAS) Requirements Document</p>	<p><b><u>TR-061</u></b>: Interfaces &amp; System Configurations for ADSL: Customer Premises</p> <p><b><u>TR-062</u></b>: Auto-Config for DSL Broadband Network Termination (B-NT) &amp; ATM Network Connection</p> <p><b><u>TR-064</u></b>: LAN-side DSL CPE Configuration Specification</p> <p><b><u>TR-068v2</u></b>: Base Requirements for an ADSL Modem with Routing</p> <p><b><u>TR-069</u></b>: CPE WAN Management Protocol</p> <p><b><u>TR-098</u></b>: Gateway Device v1.1 Data Model for TR-069</p> <p><b><u>TR-104</u></b>: Provisioning Parameters for VoIP CPE</p> <p><b><u>TR-111</u></b>: Applying TR-069 to Remote Management of Home Networking Devices</p> <p><b><u>TR-133</u></b>: TR-064 Extensions for Service Differentiation</p>