



Reference

Reference Information

This section provides quick lookup of reference topics for the Cisco BLISS for Cable components. Portions of this material are available elsewhere under different headings, but the Reference tab collects it in summary, reference form.

Subject	Reference
Cisco BTS 10200 Softswitch: Call Management Server; Media Gateway Controller	Cisco BTS 10200 Softswitch Release 4.5 Documentation: <ul style="list-style-type: none"> • Release Notes • System Description • Site Preparation and Network Communications Requirements Note The Cisco BTS 10200 Softswitch user documentation is password protected. See your Cisco representative for access information.
Cisco IP Transfer Point (ITP) Signaling Gateway: ITP 7301, ITP 7507	Cisco ITP as the Signaling Gateway for the Cisco BTS 10200 Softswitch Cisco IP Transfer Point (ITP) in IOS Software Release 12.2(25)SW3
Cable Modem Termination System (CMTS): Cisco uBR7216, Cisco uBR10012	CMTS Overview Cisco CMTS Feature Guide Cisco IOS Release 12.3
Media Gateway	Guide to MGX 8880 Media Gateway User Documentation Guide to Multiservice Switch and Media Gateway Documentation
Aggregation; Cisco Catalyst 6509	Introduction to the Cisco Catalyst 6509 Switch Release Notes for Cisco IOS Release 12.1E on the Catalyst 6500 and Cisco 7600 Supervisor Engine and MSFC

Subject	Reference
Core; Cisco GSR 12000 Series Router	Cisco IOS 12.0(13.3)S
Communications Assistance for Law Enforcement Act (CALEA)-Compliant Server; SS8 Networks Xcipio	<p data-bbox="902 310 1477 346">PacketCable™ Lawful Intercept Architecture</p> <p data-bbox="902 357 1477 672">Note If you have already logged into www.cisco.com with the BTS guest username and password, you may receive an error message when attempting to access the PacketCable™ Lawful Intercept Architecture document. To access this document, close all open instances of your browser, restart your browser program, and log into www.cisco.com with your own registered username and password.</p> <p data-bbox="902 699 1477 730">SS8 Networks Xcipio</p>
Network Management; Broadband Access Center for Cable (BACC)	<p data-bbox="902 741 1477 772">Introduction to Cisco Broadband Access Center</p> <p data-bbox="902 783 1477 846">Release Notes for Broadband Access Center for Cable Release 2.6</p> <p data-bbox="902 856 1477 888">Administrator's Guide for Release 2.6</p>