



Thank you for purchasing the Asanté IntraCore 3524 switch. This release note applies only to:

- **IntraCore IC3524 Series**

Version History

- Version 1.0, September 2003. Original Release
- Version 2.0, March 2004. Updated with new features (see next section)

New Features in Version 2.0

1. Configuration file uploading and downloading. This feature available when stacking is DISABLED.
2. User-definable port names. For example, a port may be named "ToRouter."
3. Screen updates for web-based management has been significantly improved. By removing Java code, compatibility with web browser has been improved.
4. IGMP Pruning is now enabled (factory default).

Tips

1. To form a single, IP management stack, all IC3524 switches must be loaded with this version.
2. The IGMP Multicast screen features a report that shows which port (if any) is receiving an IGMP Query. This is not a new feature, but it is frequently overlooked. It can be found at the 'top' of the IGMP multicast configuration page. This report is extremely helpful for verifying that your edge switches are receiving an IGMP Query from the backbone. In the report, you should see a '+' symbol (instead of a '-' symbol) indicating that the uplink port is indeed 'seeing' an IGMP query from the backbone.

Technical Support

For technical assistance or to download the latest firmware, visit www.asante.com/support