

WellBG 5800

Session Border Controller

WellBG 5800 is a **SIP-aware Session Border Controller** which provides a cost-effective solution to deploy VOIP services. It offers automatic NAT detect & traversal, SIP signaling convert, network topologic protect and greatly decreased the soft-switch loading.

Features

- Free NAT Connections from SIP Proxy or Soft-Switch
- Easy Plug and Play without Pre-setting Subscriber
- Auto NAT Detect and Traversal
- Support Audio and Video NAT Traversal
- Authentication Cryptography Bypass
- Global NAT Group/IP Definition
- Black List/White List of ANI and IP
- Call Protection for non-Registered User
- Register Protection for Authentication-Failed User
- Intelligent RTP Resource Management between SIPBG 5800
- Call Keep Live Validation
- Provides Call Detail Record
- Real Time RADIUS Billing Message
- RFC 3261 Comply
- SIP UDP URI Support
- Support SIP Call Hold and Call Transfer
- System Capacity
 - Max Concurrent Register: 5000
 - Max Concurrent Calls: 500
 - Max Concurrent RTP: 384

