

Instant Messaging, SMS, and Social Media Archiving



Social Media, IM, & SMS Archiving

Sonian Social Media & Instant Message Archiving for Businesses

Sonian IM Archive™ is powering the next generation of message data management solutions. Designed for the broadest range of supported communication formats, low cost of provision, and seamless integration with existing systems, Sonian IM Archive is the ideal fit for today's IT challenges and completes any message product offering.

Twitter, Facebook, LinkedIn, and Instant Message are Becoming the Preferred Form of Business Communication

Critical and casual business communication is taking place every day via Instant Messaging (IM), Text Message (SMS), and Social Media. Addressing these mediums are a necessary part of achieving better business practices. Sonian IM Archive™ integrates IM, SMS, and Social Media data with present future messaging solutions, helping to achieve compliance and reduce the cost of e-discovery research and regulatory oversight.










Deploy your Instant Message or Social Media Archive Quickly with Zero Maintenance

Sonian IM Archive™ is easy to deploy, requires zero maintenance, and automatically adapts to the evolving IM, SMS, and Social Media technology landscape.

Your Social Media, IM, & SMS Communications Should be Compliant

It is important to know that IM, SMS, and Social Media are subject to the same industry and governmental regulations as email. Sonian works with you to bring compliance obligations within your reach.




Instant Message Platforms

-  Microsoft Office Communicator
-  AOL Instant Messenger
-  AOL Express
-  Yahoo! Messenger
-  MSN/Windows Live Messenger
-  Skype
-  Jabber
-  Google Talk
-  Gmail Chat

Social Media Platforms

-  Twitter
-  Facebook
-  LinkedIn

Mobile Platforms

-  BlackBerry
-  Runs on blackberry OS 4.21 or higher
-  Compatible with Blackeberry Enterprise Server (BES) but does not require it

* additional clients and protocols available on request