

Topic: Health Insurance Portability and Accountability Act (HIPAA)

Target Audience: Customers / End Users

The following document is designed to be used as a hand out for Polycom customers, sales representatives, value added resellers, and distribution channels to address HIPAA issues related to videoconferencing technology. This text is intended to provide a brief overview of how Polycom's standard based AES encryption algorithm enables healthcare organizations to proactively secure patient health information while providing clinical services or transferring patient health information.

## HIPAA

The Federal Healthcare Insurance Portability and Accountability Act of 1996 (HIPAA-[www.hhs.gov/ocr/hipaa/](http://www.hhs.gov/ocr/hipaa/)) contemplates, among a variety of things, the protection of patient health information. The ability to secure confidential material transported over Polycom's video, audio or data technology is key to implementing many applications.

*Polycom provides standards based embedded encryption in order to facilitate HIPAA compliance by organizations for patient confidentiality regardless of network type.*

Polycom's AES encryption provides a valuable tool to enable organizations to proactively secure confidential information during a videoconference connection regardless of the network type.

Ultimately, it's the customer's responsibility to ensure that proper privacy and security measures have been implemented to protect patient health information. HIPAA *is not technology specific*, but rather dictates that an organization must use due diligence to secure patient health information. AES ([www.NIST.gov](http://www.NIST.gov)) provides 128-bit encryption that in turn bolsters an organizations ability to satisfy this requirement.