

control

constitutional

shift

communications

Web: www.concomms.org

Email: info@concomms.org

Twitter: [@con_comms](https://twitter.com/con_comms)

CLE TRAINING ON ATTORNEY ETHICS, MASS SURVEILLANCE & SECURE COMMUNICATIONS

Mass Surveillance threatens the integrity of professional associations globally, undermining public trust in the professions that are supposed to serve them. As the UN's Special Rapporteur wrote in a recent report on the Snowden Revelations, **"The hard truth is that the use of mass surveillance technology effectively does away with the right to privacy of communications on the Internet altogether."** Governments, hackers, corporations, and big data brokers are taking advantage of inconsistent internet security to trade on our livelihoods and undermine trust in Attorneys and other professionals.

Law Firms, especially criminal defense and intellectual property practices, need to protect their data from over-broad government mass surveillance and targeted hacking. Attorneys need to develop competency in utilizing **proven open source end to end encryption** to effectively secure attorney client data and professional communications.

Constitutional Communications is an organization that provides training in digital security and privacy for Law firms and civil society organizations around the world. We deliver the technological knowledge required to protect data from mass surveillance and targeted cyber-attacks. In 2015, Constitutional Communications trained more than 400 civil society leaders from 35 countries in digital security, including 150 lawyers and law students.

We offer a range of trainings to Law Firms, Bar associations, and non-profits:

- ❑ **Introducing mass surveillance & secure communications** (20 minutes)
- ❑ **Bar Accredited CLE intensives to Ethics, Mass Surveillance and secure communications,** with **hands-on introduction** to secure communications technologies (1 hour)
- ❑ **Organizational intensives** incorporating hands-on training and organizational planning to develop appropriate tech strategies (6 hours)