

Bruce Schneier

Security Technologist & Guru

When people want to understand the vulnerabilities of our increasingly digital world, and how to protect their privacy within it, they turn to Bruce Schneier. Dubbed a “security guru” by *The Economist*, Schneier is an internationally renowned security technologist and best-selling author of over a dozen books – including his latest, *Click Here to Kill Everybody*, exploring the risks and implications of our new, hyper-connected era. He works at the intersection of security, technology, and people, and has penned hundreds of articles, essays, and academic papers on these topics.

Exclusively represented by [Leading Authorities speakers bureau](#), Schneier is known for his refreshingly candid and lucid analysis of our networked world and has been labeled “one of the world’s foremost security experts.” In speeches, he captivates audiences with his candor and know-how, laying out common-sense policies to enjoy the benefits of this omnipotent age without falling prey to the consequences of its insecurity.

Schneier has written over a dozen books, including the New York Times best-seller *Data and Goliath: The Hidden Battles to Collect Your Data and Control Your World*. His other books explore cryptography, computer and network security, trust, and the intersection of security, technology, and society.

With a readership of over 250,000, Schneier also publishes a free monthly newsletter, *Crypto-Gram* and blog, *Schneier on Security*, explaining, debunking, and drawing lessons from security stories that make the news. Often the go-to source for cyber security information, he is regularly quoted in the press, a frequent guest on television and radio, and has served on several government committees, even testifying before Congress.

An active member in the security community, Schneier is a fellow at the Berkman-Klein Center for Internet & Society at Harvard University, and a lecturer in Public Policy at the Harvard Kennedy School. He is also a board member of the Electronic Frontier Foundation, AccessNow, and the Tor Project, and an advisory board member of the Electronic Privacy Information Center and VerifiedVoting.org.