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## TSA CONCEPT VIDEO SHOWS FUTURE RFID-ENABLED AIRPORT

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Spychips in Passports May be Just the Start, Warn Privacy Advocates

RFID-laced passports may be just the start of an Orwellian airport experience, warn privacy advocates and authors Katherine Albrecht and Liz McIntyre as the nation braces for a rollout of the controversial technology in passports this week.

They point to a U.S. Transportation Security Administration (TSA) concept video created by CompEx Inc. that shows how citizens can be tracked and monitored throughout an airport terminal -- without their knowledge or consent.

The animated flash clip is posted on the authors' website at:  
<http://www.spychips.com/RFIDairport.html>

In the video, citizen "Bob" is remotely identified and tracked via Radio Frequency Identification (RFID) devices as he enters an airport and navigates to his gate. The video ends with chilling frames of a government agent surreptitiously scanning Bob and his belongings as he sits in the waiting area.

CompEx Inc. President Aram Kovach, who developed the film as a demo for the TSA, received a U.S. Patent for the idea he calls "Method for Tracking and Processing Passengers and their Transported Articles" in November of 2005. According to company press releases, TSA officials entertained his ideas twice, once in 2002 and once in 2003, and "offered to direct CompEx in pursuing a segmented objective within the guidelines they have set forth."

"This footage raises the specter of Soviet-style government surveillance creeping onto our free soil," said McIntyre. "People need to know that our government has actively considered these disturbing and invasive RFID concepts. With RFID now appearing in our passports, the threat to our privacy and civil liberties may be more than theoretical."

"RFID passports will do little to keep us safer," Albrecht added. "On the contrary, by requiring us to carry RFID tags in our travel documents, the government is jeopardizing our personal information while doing little to slow down the bad guys."

The new passports are vulnerable to hacking and cloning by criminals. Last week at the Black Hat security conference in Las Vegas, German researcher Lukas Grunwald showed how easily a criminal or terrorist could clone RFID tags like those in U.S. passports using inexpensive and readily available hardware.

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