These links from my friend Stephen...

Somark Innovations have revealed a new RFID   ink which can be safely injected into biological tissue, and be scanned   by an RFID scanner. The company has successfully completed tests on cattle   and laboratory mice, and hope to revolutionize the cattle industry by   providing a cost-effective means of tracking livestock. They hope the   product will eventually be used to track military personnel.

Quote: *"Visible or invisible ink "tattoos" can   be applied to the skin and tracked by RFID readers positioned a few feet   away. The company, Somark, said it had successfully tested its Biocompatible   Chipless RFID Ink product on cattle and laboratory rats and proved the   "efficacy of injecting and reading a 'tattoo' within the skin of animals". The technology will be used initially in the livestock   industry to help identify and track cattle, and help mitigate export trade   loss from BSE scares. Secondary target markets include laboratory animals,   dogs and cats, prime cuts of meat and military personnel, according to the   company. Ramos Mays, Somark chief scientist, said, "This proves the   ability to create a synthetic biometric or fake fingerprint with   Biocompatible Chipless RFID Ink and read it through hair."*

The CEO of the VeriChip Corporation, that market the implantable RFID   microchip of the same name, are already in talks with the US government over   a scheme to replace the military " dog tags "   with RFID implants. This RFID ink "tattoo" is likely to make that   a whole lot easier. For a start, it's probably a lot less painful to be   injected with ink than it is with a glass capsule the size of a grain of   rice. And it's probably much more cost effective too. The result is that the   prospect of Revelation 13 coming to pass may be a whole lot closer than we   think.

In other news, another company is expected to unveil a new computerized   jacket at the CES show in Las Vegas this month. The jacket has solar   powered material woven through it, which powers a GPS chip that allows it to   be located anywhere in the world via satellite and the internet...

Quote: *"The clothing will be designed to allow the wearer   to be located almost anywhere in the world and from any internet connection.   The clothing's self-sustained solar-powered material is waterproof and machine washable and will allow the clothing to   run indefinitely without the need to recharge any batteries. The clothing is   designed for both consumer and government use, said CATS.eye. The clothing   will be able to detect where the wearer is via GPS positioning, and will   also be able to sense movement and non-movement,*

and display flashing or   permanent LED lighting for high visibility. Future models will enable mobile   communication via an inbuilt microphone and headset. An initial range of   clothing will consist of high visibility safety jackets, outdoor and wet   weather jackets such as those used when skiing, and school back-packs and   satchels. Later developments will see the technology rolled out into   security clothing, body armour for the police and military, and life jackets   for marine use. The first examples of the clothing will be on display at the   CES show in Las Vegas in January.

Friends, I am absolutely astounded by the leaps and bounds being made in   technology today. Men are doing things now that were never before thought   possible. I got my first mobile phone for Christmas, and I am amazed at even   that, never mind GPS and RFID microchips. What we do know is that prophecies   described in the book of Revelation that were once ridiculed are now   becoming front page news in the secular media.

Source [Computer   Weekly](#) , [Computer   Weekly](#)