

Radio Frequency Id Chips

1998: The first experiments with a radio-frequency identification (RFID) implant were carried out in 1998 by the British scientist Kevin Warwick. His implant was used to open doors, switch on lights, and cause verbal output within a building. After nine days the implant was removed and has since been held in the Science Museum in London.

Animal shelters, animal control officers and veterinarians routinely look for microchips to return lost pets quickly to their owners, avoiding expenses for housing, food, medical care, outplacing and euthanasia. Many shelters place chips in all outplaced animals. Externally attached microchips such as RFID ear tags are commonly used to identify farm and ranch animals, with the

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exception of horses. Some external microchips can be read with the same scanner used with implanted chips.

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Radio-frequency identification in schools It is thought that the first school in the US Various schools have been using radio-frequency identification technology to record and monitor students. Various schools have been using radio-frequency identification technology to record and monitor students 80cd632c3b

== Usage == 80cd632c3b

WTOH 9 FM, "The Answer") is a conservative talk radio station serving the Greater Columbus area, currently owned by the Salem Media Group and licensed to Upper Arlington, Ohio. Communications Commission. The station's studios are shared with sister station WRFD (880 AM) and are

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located in North Columbus; WTOH's transmitter is northwest of downtown. 9 WJKR Columbus To Salem from Radio Insight (October 23, 2012) Facility details for Facility ID 73972 (WTOH) in the WTOH (98. Radio-One Sells 98 80cd632c3b

Since their first use in the mid-1980s, microchips have allowed innovative investigations into numerous biological traits of animals. The... 80cd632c3b

Auto-ID Labs The federation was established in 1999; the network they have developed is at the heart of a proposal sponsored by EPCglobal and supported by GS1, GS1 US, Wal-Mart, Hewlett-Packard, and others to use RFID and the Electronic Product Code (EPC) in the identification of items in the supply chain for companies. The labs The Auto-ID Labs network is a research group in the field of networked radio-frequency identification (RFID) and emerging sensing technologies. The labs consist of seven research universities

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located on four different continents. The areas of expertise range from hardware to software to business research related to RFID. These institutions were chosen by the former Auto-ID Center to design the architecture for the Internet of Things together with EPCglobal. The Auto-ID Labs network is a research group in the field of networked radio-frequency identification (RFID) and emerging sensing technologies 80cd632c3b

Microchip implant (animal) placed under the skin of an animal. Standard pet microchips are typically 11-13 mm long (approximately 1/2 inch) and 2 mm in diameter. The chip, about the size of a large grain of rice, uses passive radio-frequency identification (RFID) technology, and A microchip implant is an identifying integrated circuit placed under the skin of an animal. The chip, about the size of a large grain of rice, uses passive radio-frequency identification (RFID) technology, and is also known as a PIT

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(passive integrated transponder) tag 80cd632c3b

Passive tags are powered by energy from the RFID reader's interrogating radio waves. Active tags are powered by a battery and thus can be read at a greater range from the RFID reader, up to hundreds of meters. 80cd632c3b == History == 80cd632c3b RFID tags are used in many industries. For example, an RFID tag attached to an automobile during production can be used to track its progress through the assembly line, RFID-tagged pharmaceuticals can be tracked through warehouses, and implanting RFID microchips in livestock and pets enables positive identification of animals... 80cd632c3b In 2001, Fillipone's WEIM Corp. sold to David Wang's LiveAir Communications, Inc. LiveAir changed format to news/talk/sports and began 24-hour programming, airing local, regional, and national talk. LiveAir sold the station in 2005 to Central Broadcasting Company, who returned music

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programming to the station and relaunched it as "AM 1280 The Blend" on October 2, 2006. 80cd632c3b The Auto-ID Labs is the research-oriented successor to the MIT Auto-ID Center, founded by Kevin Ashton, David Brock, Dr. Daniel Engels, Sanjay Sarma, and Sunny Siu with funding from Procter & Gamble, Gillette, the Uniform Code Council, and a number of other global consumer products manufacturers. The MIT Auto-ID Center was created to develop the Electronic Product Code, a global RFID-based item identification system... 80cd632c3b

Proximity card chips can hold other types of data like history of time and attendance or biometric templates. 125 kHz passive cards are powered by radio frequency signals A proximity card or prox card, also known as a key card or keycard, is a contactless card technology that can be read without being inserting into a reader device that was required by earlier developed contact type cards:

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magnetic stripe cards (credit cards, etc. In its simplest form, while being held near an electronic reader, they transmit a facility code (also called a "site code") and a card serial number Readers usually produce sound and/or show a status light to indicate the card has been held close for enough time to be read. They are typically used as keycards for facilities access controls (doors, gates, etc.).)

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KTIS (AM) KTIS's studios are located on Snelling Avenue in St. Paul, while its transmitter is located in the Hazel Park neighborhood of Oakdale. It is a non-profit, listener-supported radio station relying on donations from the local community throughout the year. KTIS (900 AM) is a radio station based in Minneapolis, Minnesota, owned and operated by University of Northwestern St Paul. The station broadcasts throughout the midwest. It is a non-profit, listener-supported - KTIS (900 AM) is a radio station based

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University of Northwestern - St Paul 80cd632c3b

== United States == 80cd632c3b

Microchip implant (human) This type of subdermal implant usually contains a unique ID number that can be linked to information contained in an external database, such as identity document, criminal record, medical history, medications, address book, and other potential uses. Examples include an identifying integrated circuit RFID device encased in silicate glass which is implanted in the body of a human being. Healthcare IT News. "Radio frequency identification" A human microchip implant is any electronic device implanted subcutaneously (subdermally) usually via an injection. Westra, BL (March 2009). "Human-implantable RFID chips: Some ethical and privacy concerns". 30 July 2007 80cd632c3b

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KTIS is the flagship station of Faith Radio, a network whose programming features mainly Christian talk and teaching, with programs such as Susie Larson Live with Susie Larson; Focus on the Family; Family Life Today with Dave and Anne Wilson; Insight for Living with Chuck Swindoll; Living on the Edge with Chip Ingram; In Touch with Dr. Charles Stanley; and others. Programming is nearly 100 percent satellite deliverable and produced by Northwestern Media.

History == History == History ==
March 18, 2004: Nokia, Philips and Sony established the NFC Forum, a non-profit industry formed to advance the use of near-field communication (NFC) wireless interaction in consumer electronics, mobile devices and PCs. Standards include the four distinct tag types that provide different communication speeds and capabilities covering flexibility... 80cd632c3b

WPKZ The station is owned by John Morrison through

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licensee K-Zone Media Group, LLC, and features programming from Fox News Radio, Fox Sports Radio, Compass Media Networks, Premiere Networks, Radio America, and Westwood One. WPKZ's studios are located on Water Street in Fitchburg, across the street from the Wachusett Potato Chip Company factory; its transmitter is located on Alpine Road, also in Fitchburg. "WGBH Reads Radio Switch". Retrieved February 13, 2017. Official website Facility details for Facility ID 71434 (WPKZ) in the WPKZ (1280 AM) is a radio station broadcasting a news-talk and sports format and licensed to Fitchburg, Massachusetts, United States. 2009). NorthEast Radio Watch 80cd632c3b

Parents protested in January 2005 when Brittan Elementary School issued RFID to the students. Administrators at a school in Sutter, California, were offered money to test RFID from InCom and issued RFID-chipped ID tags to students.

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Students and parents felt they were not fully informed about the RFID and questioned the tactics the school used to implement the program, and the ethics of the monetary deal the school made with the company to test and promote its product. Parents quickly squashed the program with help from the American Civil Liberties Union.

History

Microchips are also used by kennels, breeders, brokers, trainers, registries, rescue groups, humane societies, clinics, farms, stables, animal clubs and associations, researchers, and pet stores.

The term "proximity card" generally refers to the original 125 kHz devices without smart chips that do not hold more data than a magnetic stripe card and are distinct from devices that hold more data such as 13.56 MHz RFID and contactless smartcards or 900 MHz devices that can also be used for facilities access control when configured with a facility code and card serial number. Prox cards can be used for rough distance estimation applications. Passive

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prox cards typically have a longer read range of up to 50 cm (20 in) than a passive contactless smartcard's range...

80cd632c3b In 2007, longtime morning host Ray Chalifoux ("Ray C") concluded an over-30-year full-time run with the station. "Ray C" began a part-time stint as Public Service Director and co-host of the Saturday morning program Smart Shopper which he did from 2007 until his death on March... 80cd632c3b Unlike a barcode, the tag does not need to be within the line of sight of the reader, so it may be embedded in the tracked object. RFID is one method of automatic identification and data capture (AIDC).

80cd632c3b In 2012, Northside Independent School District, San Antonio, Texas introduced active RFID, worn on a lanyard around the student's necks. One student refused to participate in the program and was expelled... 80cd632c3b KWRD was initially proposed by Wesley R. Dean, Wilton W. Freeman, and Lynn J. Roy in 1955. Requesting an application to construct a 500-watt daytime only facility

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under the name Wes Dean & Associates, a construction permit was granted by the Federal Communications Commission to build the facility, licensed to Henderson, Texas on November 23, 1955. Dean would purchase a complete turn-key RCA transmitter and studio facility for the station, which would be located at Texas State Highway 26 and Charles Street in Henderson. The single tower facility was built and granted a License to Cover on August 3, 1956. The station was assigned the callsign KWRD by request, with... 80cd632c3b == History == 80cd632c3b It is thought that the first school in the US to introduce RFID technology was Spring Independent School District near Houston, Texas. In 2004, it gave 28,000 students RFID badges to record when students got on and off school buses. This was expanded in 2008 to include location tracking on school campuses. 80cd632c3b

Radio-frequency identification An RFID system consists of a

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tiny radio transponder called a tag, a radio receiver, and a transmitter. An RFID system consists Radio-frequency identification (RFID) uses electromagnetic fields to automatically identify and track tags attached to objects. Radio-frequency identification (RFID) uses electromagnetic fields to automatically identify and track tags attached to objects. When triggered by an electromagnetic interrogation pulse from a nearby RFID reader device, the tag transmits digital data, usually an identifying inventory number, back to the reader. This number can be used to track inventory goods 80cd632c3b

== History == 80cd632c3b

KWRD (AM) Licensed to Henderson, Texas, United States, the station serves the Henderson-Longview-Marshall area. After Wesley R. of several radio stations around the State of Texas, as well as the High Plains Radio Network. The station

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is owned by Tiffany, Kristi, and Monte Spearman, through licensee Zula Com, LLC. Dean's death his son Chipper took over operation KWRD (1470 AM) is a terrestrial American radio station, relayed by an FM translator and simulcast with sister stations KCKL and KYYK, broadcasting a hybrid classic country format, with an emphasis on Texas Country artists. It also features programming from the E-Tex Radio Network and co-owned High Plains Radio Network

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