

# High Tech AIDCourier

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November 2008

## From the editor's desk!

Welcome to the latest issue of the High Tech AIDCourier.

A very busy month has me scrambling to get this issue of the newsletter out. I have just come back to the office after 2 weeks away and the pile of stuff on my desk is frightening. The good news is that the month has been very productive for me and I have seen a lot of progress in both work items and on the standards' front.



**Steve Halliday**

One item that has me frustrated this month is the lack of understanding about standards. We have seen several people trying to make changes to standards to better suit their own company when they have not participated in the work up until now. The process to create a standard is very rigorous and changes cannot be made at the last minute without causing a major upset among the many countries that work on the standards. Trying to explain to a company that their ideas may be good, but not acceptable to the world in general has been an interesting challenge. If you are interested in standards, I suggest you read this series of articles:

[http://www.hightechaid.com/standards/how\\_does\\_iso\\_work.htm](http://www.hightechaid.com/standards/how_does_iso_work.htm)

Are you interested in sponsoring the newsletter? Drop me a note to [editor@hightechaid.com](mailto:editor@hightechaid.com) and let me know.

Providing this newsletter is just a part of what we have to offer here at High Tech Aid. When your problem needs have you overwhelmed, then you need to get help and that is why we are here. We specialize in education, but the spectrum of services is much greater than that. Call or email us for more information. Visit the web site [www.hightechaid.com](http://www.hightechaid.com) for more information on basic technology details as well as many other things.

E-mail me at [editor@hightechaid.com](mailto:editor@hightechaid.com) and tell us what you think. Don't forget to send this issue to your friends so that they can sign up

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## Press Releases

***A regular feature of HighTechAIDCourier will be a review of interesting press releases from around the world. Please send your press releases to [news@hightechaid.com](mailto:news@hightechaid.com), but do not forget to include a URL to the full release on your web site. Here are this month's selections:***

**Infineon PJM Chip and License Agreement Expansion with Magellan Bring Highest Performance RFID Technology to Healthcare, Pharmaceutical and Document Management Applications**

for their own issue of the free newsletter at [www.hightechaid.com](http://www.hightechaid.com). If you have news to share or info you need, let me know at [news@hightechaid.com](mailto:news@hightechaid.com).

## Technology News Briefs

### RFID Standards

An interesting month has led us to more progress in the world of standards. ISO meetings in Switzerland provided some good progress in RFID standards.

The week of meetings started with a discussion on ISO/IEC 18046 RFID Performance Test Methods, currently a single document, which is being split into three parts to separately cover tags, readers, and the system. How do you measure the performance of a system and what does it really mean? The next few months should show us a way to compare the performance of RFID systems in a meaningful way.

The second part of the week was taken with a ballot resolution meeting (BRM) for ISO/IEC 18000-6. That is the RFID UHF standard. The latest ballot of 18000-6 ended up with a positive vote but there were 67 pages of comments and it took almost two full days to review and resolve those comments. This standard has morphed over the past year and the changes that are being built into the standard will spell the future of RFID.

The standard which was first published in 2004 was comprised of two air interfaces (type A and B). In 2006 an amendment was published which added a new air interface (Type C) which mirrored the work of EPCglobal™. The base standard is still EPCglobal™ Gen 2 UHF, but now there are several options that add additional functionality.

One option is battery support which allows a tag to add extra range and sensitivity by allowing a battery to power the tag (still passive, but with battery assist). Another option is the ability to add sensors in a standardized way will allow companies to finally monitor their shipments with the detail they need to help prevent some of the major disasters that spoil shipments (temperature, shock, humidity damage etc.) Finally, a new interface called TOTAL (Tag Only Talks After Listen) allows for high speed operation as well as a very simple air interface.

The final part of the week dealt with the data side of RFID as we discussed the revisions to ISO/IEC 15961 and 15962, as well as ISO/IEC 24753 (a means of interfacing with sensors from the data side) and ISO/IEC 24791 (a System Management Protocol).

Neubiberg, Germany – November 18, 2008 – Infineon Technologies (FSE/NYSE: IFX) today announced the further expansion of its RFID (Radio Frequency Identification) product portfolio. Infineon's new RFID chip "PJM Light" provides a memory capacity of 1 kbit (kilobit) and privacy features designed to prevent unauthorized access to the protected data. Unlike current RFID solutions, PJM (Phase Jitter Modulation) chips are suitable for simultaneous contactless electronic identification of several hundred objects – even if they are tightly packed or very fast-moving.

<http://www.pressreleasepoint.com/infineon-pjm-chip-and-license-a-greement-expansion-magellan-b-ring-highest-performance-rfid-technology>

### Datalogic Mobile devices now read GS1 DataBar™

*Datalogic Mobile devices are amongst the first in the industry to decode GS1 DataBar™, a new type of bar code for marking trade items in the retail supply chain that will be mandated starting January 1, 2010.*

Progress here means that we will see new ballots for these standards very soon.

If you want more information on ISO standardization or on any issue of RFID standardization, then email [steve@hightechaid.com](mailto:steve@hightechaid.com).

## Radio Frequency Identification

### Intelligent

Acquires leading French RFID System Integrator

[http://www.more RFID.com/details.php?subdetails=Report&action=details&report\\_id=5083&display=RFID](http://www.more RFID.com/details.php?subdetails=Report&action=details&report_id=5083&display=RFID)

### RFID remotes have line-of-sight in their sights

Batteries schmatteries

[http://www.theregister.co.uk/2008/10/17/rfid\\_remote\\_control/](http://www.theregister.co.uk/2008/10/17/rfid_remote_control/)

### October and November RFID Monthly report

Robert W. Baird & Co.

<http://www.rwbaird.com/docs/RFIDMonthlyOctober2008.pdf>  
<http://www.rwbaird.com/docs/RFIDNovember08.pdf>

### Wal-Mart:

Still Committed To RFID

<http://www.rfidjournal.com/article/articleview/4407/1/1/>

### EPC Global, Sea Cargo

RFID trial, China

<http://rfid.idtechex.com/knowledgebase/en/casestudy.asp?casestudyid=2587>

### RFID Market size

Should Estimates Mean Anything to End Users?

[http://www.scdigest.com/assets/On\\_Target/08-11-04-1.php?cid=2055](http://www.scdigest.com/assets/On_Target/08-11-04-1.php?cid=2055)

### New RFID-Based Sensor Technology

Is GE's a "Game Changer?"

Bologna, 20 November 2008 - Datalogic Mobile, among the worldwide market leaders in the Rugged Mobile Computers market, is one of the first in the industry to support the new decoding symbology GS1 DataBar™ for all its Microsoft Windows Mobile and Windows CE mobile computers. <http://www.mobile.datalogic.com/news.aspx?idnews=903>

### Sirit Reports Third Quarter 2008 Financial Results

Toronto, ON – November 11, 2008 – Sirit Inc. ("Sirit") (TSX: SI), a leading provider of radio frequency identification ("RFID") technology, reports its financial results for the third quarter ended September 30, 2008. All amounts are stated in Canadian Dollars unless otherwise noted.

[http://www.sirit.com/event\\_releases/e-info.php?id\\_news=105](http://www.sirit.com/event_releases/e-info.php?id_news=105)

### Sirit Announces European Certification for Identity 5100 RFID Reader

*High performance reader targets automatic vehicle identification market*

Toronto, ON, Canada;

[http://www.scdigest.com/assets/On\\_Target/08-10-20-1.php?cid=1944](http://www.scdigest.com/assets/On_Target/08-10-20-1.php?cid=1944)

### **RFID Market To Top \$5.3 Billion This Year**

Says ABI Research

<http://www.storefrontbacktalk.com/payment-systems/rfid-market-to-top-53-billion-this-year-says-abi-research/>

### **Japanese Robot Takes Your Money**

And plans for its retirement!

<http://tojasim.blogspot.com/2008/11/japanese-robot-takes-your-money.html>

### **Giant Air Force Base**

Uses RFID to Track Equipment, Tools

<http://www.supplychainbrain.com/content/world-regions/the-united-states/single-article-page/article/giant-air-force-base-uses-rfid-to-track-equipment-tools/>

### **UPM Raflatac Supplies RFID Tags**

To NP Collection's Intelligent Clothes Store

<http://www.textileweb.com/article.mvc/UPM-Raflatac-Supplies-RFID-Tags-To-NP-0001>

### **EU Set**

To Move 'Internet of Things' Closer to Reality

<http://www.conspiracyarchive.com/Blog/?p=921>

### **RFID World Market**

> \$5.3 Billion in 2008, Says AB

[http://www.wirelessandmobilenews.com/2008/11/rfid\\_world\\_market\\_53\\_billion\\_in\\_2008\\_says\\_abi.html](http://www.wirelessandmobilenews.com/2008/11/rfid_world_market_53_billion_in_2008_says_abi.html)

### **Mojix(R) Inc. Introduces**

Mojix STAR System to European Market

[http://www.wirelessandmobilenews.com/2008/11/rfid\\_world\\_market\\_53\\_billion\\_in\\_2008\\_says\\_abi.html](http://www.wirelessandmobilenews.com/2008/11/rfid_world_market_53_billion_in_2008_says_abi.html)

ITS World Congress, New York – November 17, 2008 - Sirit Inc. ("Sirit") (TSX: SI), a global provider of radio frequency identification ("RFID") technology today announced during the ITS World Congress show in New York City, it has achieved European Telecommunications Standards Institute ("ETSI") certification for its industry leading Identity 5100 reader. [http://www.sirit.com/event\\_relations/e-info.php?id\\_news=106](http://www.sirit.com/event_relations/e-info.php?id_news=106)

### **ASK and WS Packaging to create a Joint Venture in the US**

*Paris, Cartes show, November 4, 2008*

Today ASK and WS Packaging Group are pleased to announce that they have entered into an agreement for creation of a Joint Venture based in the United States.

[http://www.ask-rfid.com/uk/news/news\\_article.php4?id=0](http://www.ask-rfid.com/uk/news/news_article.php4?id=0)

### **LaSer selects ASK for a pilot of a contactless card combining private payment and transport applications**

*Cartes show, Paris, November 4, 2008*

## **Irish company's RFID waste management technology**

Comes to the United States

<http://www.americanrecycler.com/1108/irish.shtml>

## **UMass Engineers**

Receive Grant to Improve RFID Tag

<http://www.umass.edu/newsoffice/newsreleases/articles/80205.php>

## **Passport RFID tags**

Open to snooping

<http://www.computerworlduk.com/technology/mobile-wireless/mobile-wireless/news/index.cfm?newsid=11625>

## **Highlights from**

RFID Europe 2008

[http://www.us-tech.com/RelId/700394/ISvars/default/Highlights\\_from\\_RFID\\_Europe\\_20.htm](http://www.us-tech.com/RelId/700394/ISvars/default/Highlights_from_RFID_Europe_20.htm)

## **INSIDE Contactless**

Strengthens executive team

<http://www.contactlessnews.com/2008/10/22/inside-contactless-strengthens-executive-team-for-nfc-push-in-north-america>

## **RFIDGS granted Contract by Boeing**

For NASA RFID Deployment - Quick Facts

<http://www.rttnews.com/Content/QuickFacts.aspx?Node=B1&Id=748196>

## **Fort Wayne technology company**

World leader

<http://www.indianasnewscenter.com/news/local/31294294.html>

## **Reik Read Offers Insights**

On RFID Technology

ASK, leader in contactless technology for mass transit, keeps implementing its strategy to offer private label cards operators a contactless solutions combining transport and payment applications.

[http://www.ask-rfid.com/uk/news/news\\_article.php4?id=1](http://www.ask-rfid.com/uk/news/news_article.php4?id=1)

## **New UHF RFID Gen2 Handheld Reader by Convergence Systems Limited Delivers Breakthrough Performance**

*CSL unveils price structure of industry's first affordable high-end handheld reader*

SEATTLE, Washington, October 29, 2008 – RFID technology provider Convergence Systems Limited (CSL) today announced breakthrough performance for its CS101 UHF Gen2 RFID handheld reader, establishing new benchmarks of read range and inventory throughput far exceeding competitive offerings.

[http://www.convergence.com.hk/news\\_details.php?id=9](http://www.convergence.com.hk/news_details.php?id=9)

## **Tri-City Medical Center and Awarepoint Corporation Announce Medical**

[http://www.morerfid.com/details.php?subdetail=Report&action=details&report\\_id=5089&display=RFID](http://www.morerfid.com/details.php?subdetail=Report&action=details&report_id=5089&display=RFID)

### **Imation adds RFID tags**

To tapes

<http://www.computing.co.uk/vnunet/news/2228301/imation-adds-rfid-tags-tapes>

### **Kovio Launches World's First**

Printed Silicon RFID Platform for Item Level Intelligence

<http://www.marketwatch.com/news/story/kovio-launches-worlds-first-printed/story.aspx?guid=%7B98DF988F-B67E-4309-B80D-B4041A1ABC4E%7D&dist=hppr>

### **New Chip Technology**

Poses Threat to Homeland Security

[http://digg.com/security/New\\_Chip\\_Technology\\_Poses\\_Threat\\_to\\_Homeland\\_Security](http://digg.com/security/New_Chip_Technology_Poses_Threat_to_Homeland_Security)

## **Biometrics**

### **Economic outlook bright**

For biometrics, ID card industries

[http://www.nextgov.com/nextgov/ng\\_20081022\\_1033.php?zone=ngtoday](http://www.nextgov.com/nextgov/ng_20081022_1033.php?zone=ngtoday)

### **UK citizens ready**

For biometrics

<http://www.vnunet.com/vnunet/news/2230788/uk-citizens-ready-biometrics>

### **Veins:**

The next biometric identifier

[http://www.qcn.com/online/vol1\\_no1/47550-1.html](http://www.qcn.com/online/vol1_no1/47550-1.html)  
[http://digg.com/security/Five\\_ways\\_businesses\\_could\\_use\\_biometric\\_technology\\_IT\\_PRO](http://digg.com/security/Five_ways_businesses_could_use_biometric_technology_IT_PRO)

### **Face facts**

How biometric checks can fail

## **Center-wide RFID Asset Tracking System**

*Awarepoint Real-Time Awareness platform wirelessly tracking nearly 1,000 assets throughout the Medical Center campus*

SAN DIEGO (October 28 2008) – Awarepoint Corporation today announced a medical center-wide installation of its Real-time Location System (RTLS) at Tri-City Medical Center in Oceanside, California. [http://www.awarepoint.com/docs/ments/TriCityMedicalCenterAnnouncement\\_FINALElIerbe081027.pdf](http://www.awarepoint.com/docs/ments/TriCityMedicalCenterAnnouncement_FINALElIerbe081027.pdf)

## **UCLA researchers develop world's fastest bar code reader**

Building on a series of recent breakthroughs in ultrafast analog-to-digital conversion, UCLA engineers have designed a bar code reader that is nearly a thousand times faster than any device currently in use. <http://newsroom.ucla.edu/portals/ucla/ucla-researchers-develop-the-world-64157.aspx>

## **Now showing: ASK Universal Contactless Module (UCM 108)**

[http://news.bbc.co.uk/2/hi/programmes/click\\_online/7715056.stm](http://news.bbc.co.uk/2/hi/programmes/click_online/7715056.stm)

## **Dabs and digits**

How biometrics are catching on

[http://news.bbc.co.uk/2/hi/programmes/click\\_online/7711698.stm](http://news.bbc.co.uk/2/hi/programmes/click_online/7711698.stm)

## **Mobile biometric scanners**

For all UK police

[http://www.zdnetasia.com/news/security/0,39044215,62047561,00.htm?scid=rss\\_z\\_nw](http://www.zdnetasia.com/news/security/0,39044215,62047561,00.htm?scid=rss_z_nw)

## **Healthcare and Life Sciences**

### **GE Scientists Develop**

Battery-Free, Multi-Detection Wireless Sensors

<http://www.wirelessdesignonline.com/article.mvc/GE-Scientists-Develop-Battery-Free-Multi-0001?atc~c=771+s=773+r=001+l=a&VNETCOOKIE=NO>  
<http://www.wirelesshealthcare.co.uk/wh/news/wk42-08-0001.htm>

### **RFID**

In Dementia Care

<http://www.wirelesshealthcare.co.uk/wh/news/wk42-08-0002.htm>

### **Benefits of non-RFID safety sponges**

Proved

<http://www.usingrfid.com/news/read.asp?lc=v28363ix1512zb>

### **Sponge Tracking by Bar Code or Radio Frequency**

Can Be Cost Effective

<http://www.docguide.com/news/content.nsf/news/852571020057CCF6852574E900718C51>

### **Mobile Aspects**

Develops Innovative New Solution

*Sophia-Antipolis,  
October 28, 2008*

ASK will unveil at Cartes show its latest contactless OEM device: the UCM108, a universal, multi-standard contactless module. This unique and flexible core module complies with ISO 14443 type A, B, B', Calypso standard as well as Felica®, NFC and Mifare® protocols. It also complies with C.ticket®.

[http://www.ask-rfid.com/uk/news/news\\_article.php4?id=4](http://www.ask-rfid.com/uk/news/news_article.php4?id=4)

### **Department of Justice Will Not Challenge Consortium's Proposed Radio Frequency Patent-Licensing Arrangement**

*Proposal Could Result in Greater Access to Technology and Lower Costs*

WASHINGTON — The Department of Justice announced today that it will not challenge a proposal by a consortium of companies to jointly license patents needed to comply with standards for ultra high frequency radio frequency identification (UHF RFID) technology, which has a variety of uses

<http://in.sys-con.com/node/728041>

### **At Mayo Clinic,**

RFID Slashes Error Rate

<http://www.rfidjournal.com/article/view/4422/>

### **Hospitals play tag**

RFID finds a niche in healthcare

<http://www.kmworld.com/Articles/Editorial/Feature/Hospitals-play-tag%e2%80%94RFID-finds-a-niche-in-healthcare--49857.aspx>

### **ClearCount Medical Solutions**

Closes Series A Financing Round

<http://www.marketwatch.com/news/story/clearcount-medical-solutions-closes-series/story.aspx?guid=%7BCC069859-7ED0-4C4F-A41D-90EBF48BFECB%7D&dist=hppr>

### **Unitech launches rugged PDA**

For healthcare

<http://www.bjhcm.co.uk/news/2008/n810015.htm>

## **RTLS**

### **UCSD Medical Center**

Expands Its RFID Deployment

<http://www.rfidjournal.com/article/articleview/4423/1/1/>

## **Privacy**

### **Bush Administration:**

Dismiss RFID 'Mark of the Beast' Lawsuit

<http://blog.wired.com/27bstroke6/2008/11/bush-administra.html>

### **How RFID tags**

Could be used to track unsuspecting people

including airline baggage tracking, retail product inventory and ticketing for events.

<http://www.usdoj.gov/opa/pr/2008/October/08-at-940.html>

### **Enhanced software to ease 42 million baggage handling headaches**

CHIPPENHAM, UNITED KINGDOM, 20 October 2008 - - in 2007 42 million items of baggage were delayed (some lost) at the inconvenience of air passengers. At an estimated cost of \$3.8 million, this has been justifiably described as the industries 42 million headaches. RFID has been prescribed by the industry as part of the solution.

[http://www.convergent-software.co.uk/docs/press\\_releases/Software%20to%20aid%20baggage%20handling%20problems%2008-10-20.pdf](http://www.convergent-software.co.uk/docs/press_releases/Software%20to%20aid%20baggage%20handling%20problems%2008-10-20.pdf)

### **UCSD Medical Center Adds Hillcrest Campus to its Awarepoint Real-time Location System Deployment**

*Expansion allows UCSD complete hospital asset tracking oversight throughout its enterprise*

[http://www.fourwinds10.com/siterun\\_data/government/homeland\\_security\\_patriot\\_act\\_fema/news.php?q=1225584113](http://www.fourwinds10.com/siterun_data/government/homeland_security_patriot_act_fema/news.php?q=1225584113)

## EU announcement

On RFID privacy expected soon

<http://www.computerweekly.com/blogs/rfid-blog/2008/10/ec-announcement-on-rfid-privac.html>

## Bar Code

### GS1 Releases 2D Barcode Paper

[http://www.gsmworld.com/documents/barcodes\\_2d.pdf](http://www.gsmworld.com/documents/barcodes_2d.pdf)

## Wireless

### What's the Latest

On Wireless and Your Health?

<http://www.internetnews.com/mobility/article.php/3780656>

## Homeland Security

### DHS proposes funky 'fix'

For RFID security

[http://www.betanews.com/article/DHS\\_proposes\\_funky\\_fix\\_for\\_RFID\\_security/1226635683](http://www.betanews.com/article/DHS_proposes_funky_fix_for_RFID_security/1226635683)

## General

### Smart Card Alliance

Board Members and Executive Leadership for 2009

<http://www.marketwire.com/press-release/The-Smart-Card-Alliance-915257.html>

### Paper Provides Guidance On

Interoperable Identity Credential for Air Transport Industry

<http://www.marketwire.com/press-release/The-Smart-Card-Alliance-911518.html>

SAN DIEGO (October 17, 2008) – San Diego-based Awarepoint Corporation today announced that UCSD Medical Center is significantly expanding its Awarepoint Real-time Location System (RTLS) deployment. [http://www.awarepoint.com/documents/UCSDHillcrestExpansion\\_FINAL\\_20081015.pdf](http://www.awarepoint.com/documents/UCSDHillcrestExpansion_FINAL_20081015.pdf)

### Kovio Launches World's First Printed Silicon RFID Platform for Item-Level Intelligence

*CEO Demonstrates Technology to Build Intelligence into Everyday Things*

CHICAGO, Oct 16, 2008 /PRNewswire via COMTEX/ -- EPC CONNECTION 2008 -- Kovio, Inc., a privately held Silicon Valley company, today announced the development of the world's first silicon ink-based RFID tag and the company's printed silicon RFID platform for item-level intelligence.

<http://www.marketwatch.com/news/story/kovio-launches-worlds-first-printed/story.aspx?guid=%7B98DF988F-B67E-4309-B80D-B4041A1ABC4E%7D&dist=hppr>

### CISC Semiconductor Becomes a Product

**Partner of The  
MathWorks  
Connections  
Program**

*CISC's RFID  
Application and System  
Design Kit+Library  
based on MATLAB®  
and Simulink®  
provides capabilities to  
design and evaluate  
RFID products and  
applications.*

Klagenfurt (Austria),  
15/10/2008. CISC  
Semiconductor  
Design+Consulting  
GmbH, a design and  
consulting company for  
industries which  
develop microelectronic  
systems, today  
announced it has  
become a member of  
The MathWorks  
Connections Program.  
[http://www.cisc.at/  
document  
s/Ne  
ws/PR\\_ASD\\_MathWorks\\_2008  
101  
5.pdf](http://www.cisc.at/document/s/News/PR_ASD_MathWorks_20081015.pdf)

**Savi and Litium  
Mobile Team Up To  
Deliver RFID Supply  
Chain Solutions  
Across Scandinavia**

Jönköping, Sweden  
and Mountain View,  
Calif - Oct. 28, 2008 --  
Savi, a leading  
provider of wireless-  
based supply chain  
solutions, and Litium  
Mobile Applications, a  
consulting firm for  
mobility and visibility  
solutions, announced a  
teaming agreement

throughout  
Scandinavia.  
<http://www.savi.com/about/press-releases/2008-10-28.html>

### **MIKOH Finalizes SecureContainer Order from U.S. Government Customer**

*Last update: 9:41 a.m.  
EDT Oct. 20, 2008*

WASHINGTON, Oct 20, 2008 (BUSINESS WIRE) -- MIKOH Corporation (ASX: MIK) today announced a completed order with an unnamed U.S. government agency surrounding the company's SecureContainer closure devices for ruggedized cases from Pelican Products, Inc.  
<http://www.internetnews.com/mobility/article.php/3780656>

### **The Final Comment**

We always try to find something to keep away those boring evenings while you wait to get back to work. This month is no exception, try these:

### **Keanu has encountered an error and must restart**

It's all the fun of The Matrix minus Keanu

Reeves! What could be better?

<http://www.youtube.com/watch?v=yX8yrOAjfKM>

**Illustrated history of the Roman empire**

<http://www.roman-empire.net/>

**Top 100 April Fools Hoaxes**

<http://www.museumofhoaxes.com/hoax/aprilfool/>

**Total eclipse of the sun**

<http://antwrp.gsfc.nasa.gov/apod/ap060404.html>

**For myopics on a budget (this is only a joke):**

<http://www.lasikathome.com/index.html>

**Satellite images of famous locations**

<http://www.famousmaps.com/>

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