

Provisional Application for Patent Cover Sheet

This is a request for filing a PROVISIONAL APPLICATION FOR PATENT under 37 CFR 1.53(c)

Inventor(s)

Inventor 1

Remove

Given Name	Middle Name	Family Name	City	State	Country
Rodney	W	Fox	Coeur d'Alene	ID	US

All Inventors Must Be Listed – Additional Inventor Information blocks may be generated within this form by selecting the **Add** button.**Add****Title of Invention**

PREMISES MONITORING SYSTEM

Attorney Docket Number (if applicable)

ILNX-1-1001

Correspondence Address

Direct all correspondence to (select one):

☒ The address corresponding to Customer Number ☐ Firm or Individual Name

Customer Number

59520

The invention was made by an agency of the United States Government or under a contract with an agency of the United States Government.

☒ No.☐ Yes, the name of the U.S. Government agency and the Government contract number are:

Entity Status

Applicant claims small entity status under 37 CFR 1.27

☒ Yes, applicant qualifies for small entity status under 37 CFR 1.27☐ No**Warning**

Petitioner/applicant is cautioned to avoid submitting personal information in documents filed in a patent application that may contribute to identity theft. Personal information such as social security numbers, bank account numbers, or credit card numbers (other than a check or credit card authorization form PTO-2038 submitted for payment purposes) is never required by the USPTO to support a petition or an application. If this type of personal information is included in documents submitted to the USPTO, petitioners/applicants should consider redacting such personal information from the documents before submitting them to USPTO. Petitioner/applicant is advised that the record of a patent application is available to the public after publication of the application (unless a non-publication request in compliance with 37 CFR 1.213(a) is made in the application) or issuance of a patent. Furthermore, the record from an abandoned application may also be available to the public if the application is referenced in a published application or an issued patent (see 37 CFR 1.14). Checks and credit card authorization forms PTO-2038 submitted for payment purposes are not retained in the application file and therefore are not publicly available.

Signature

Please see 37 CFR 1.4(d) for the form of the signature.

Signature	/James J. Ruttler, 56919/			Date (YYYY-MM-DD)	Jan 28, 2009
First Name	James	Last Name	Ruttler	Registration Number (If appropriate)	56919

This collection of information is required by 37 CFR 1.51. The information is required to obtain or retain a benefit by the public which is to file (and by the USPTO to process) an application. Confidentiality is governed by 35 U.S.C. 122 and 37 CFR 1.11 and 1.14. This collection is estimated to take 8 hours to complete, including gathering, preparing, and submitting the completed application form to the USPTO. Time will vary depending upon the individual case. Any comments on the amount of time you require to complete this form and/or suggestions for reducing this burden, should be sent to the Chief Information Officer, U.S. Patent and Trademark Office, U.S. Department of Commerce, P.O. Box 1450, Alexandria, VA 22313-1450. **DO NOT SEND FEES OR COMPLETED FORMS TO THIS ADDRESS. This form can only be used when in conjunction with EFS-Web. If this form is mailed to the USPTO, it may cause delays in handling the provisional application.**

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The information provided by you in this form will be subject to the following routine uses:

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6. A record in this system of records may be disclosed, as a routine use, to another federal agency for purposes of National Security review (35 U.S.C. 181) and for review pursuant to the Atomic Energy Act (42 U.S.C. 218(c)).
7. A record from this system of records may be disclosed, as a routine use, to the Administrator, General Services, or his/her designee, during an inspection of records conducted by GSA as part of that agency's responsibility to recommend improvements in records management practices and programs, under authority of 44 U.S.C. 2904 and 2906. Such disclosure shall be made in accordance with the GSA regulations governing inspection of records for this purpose, and any other relevant (i.e., GSA or Commerce) directive. Such disclosure shall not be used to make determinations about individuals.
8. A record from this system of records may be disclosed, as a routine use, to the public after either publication of the application pursuant to 35 U.S.C. 122(b) or issuance of a patent pursuant to 35 U.S.C. 151. Further, a record may be disclosed, subject to the limitations of 37 CFR 1.14, as a routine use, to the public if the record was filed in an application which became abandoned or in which the proceedings were terminated and which application is referenced by either a published application, an application open to public inspection or an issued patent.
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Electronic Acknowledgement Receipt	
EFS ID:	4692973
Application Number:	61147948
International Application Number:	
Confirmation Number:	8079
Title of Invention:	PREMISES MONITORING SYSTEM
First Named Inventor/Applicant Name:	Rodney Fox
Customer Number:	59520
Filer:	James Jeffry Ruttler
Filer Authorized By:	
Attorney Docket Number:	ILNX-1-1001
Receipt Date:	28-JAN-2009
Filing Date:	
Time Stamp:	17:41:09
Application Type:	Provisional

Payment information:

Submitted with Payment	yes
Payment Type	Credit Card
Payment was successfully received in RAM	\$110
RAM confirmation Number	4271
Deposit Account	
Authorized User	

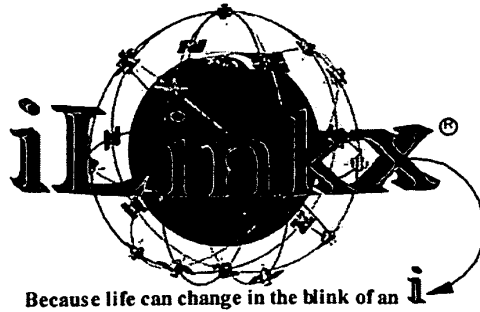
File Listing:

Document Number	Document Description	File Name	File Size(Bytes)/ Message Digest	Multi Part /.zip	Pages (if appl.)
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1	Provisional Cover Sheet (SB16)	ILNX-1-1001ProvisionalCoversheet.pdf	1230054 dccc05a71b28ceb633259f55533e4325372f6886e	no	3
Warnings:					
This is not a USPTO supplied Provisional Cover Sheet SB16 form.					
Information:					
2	Specification	ILNX-1-1001L01AP.pdf	1993349 67fbdd914c4688fe39aca960364fb28dc290d58b	no	6
Warnings:					
Information:					
3	Fee Worksheet (PTO-06)	fee-info.pdf	29056 e3655404f117cb8333d171f57d40ec9c58329eb2	no	2
Warnings:					
Information:					
Total Files Size (in bytes):			3252459		
This Acknowledgement Receipt evidences receipt on the noted date by the USPTO of the indicated documents, characterized by the applicant, and including page counts, where applicable. It serves as evidence of receipt similar to a Post Card, as described in MPEP 503. <u>New Applications Under 35 U.S.C. 111</u> If a new application is being filed and the application includes the necessary components for a filing date (see 37 CFR 1.53(b)-(d) and MPEP 506), a Filing Receipt (37 CFR 1.54) will be issued in due course and the date shown on this Acknowledgement Receipt will establish the filing date of the application. <u>National Stage of an International Application under 35 U.S.C. 371</u> If a timely submission to enter the national stage of an international application is compliant with the conditions of 35 U.S.C. 371 and other applicable requirements a Form PCT/DO/EO/903 indicating acceptance of the application as a national stage submission under 35 U.S.C. 371 will be issued in addition to the Filing Receipt, in due course. <u>New International Application Filed with the USPTO as a Receiving Office</u> If a new international application is being filed and the international application includes the necessary components for an international filing date (see PCT Article 11 and MPEP 1810), a Notification of the International Application Number and of the International Filing Date (Form PCT/RO/105) will be issued in due course, subject to prescriptions concerning national security, and the date shown on this Acknowledgement Receipt will establish the international filing date of the application.					

Electronic Patent Application Fee Transmittal				
Application Number:				
Filing Date:				
Title of Invention:		PREMISES MONITORING SYSTEM		
First Named Inventor/Applicant Name:		Rodney Fox		
Filer:		James Jeffry Ruttler		
Attorney Docket Number:		ILNX-1-1001		
Filed as Small Entity				
Provisional Filing Fees				
Description	Fee Code	Quantity	Amount	Sub-Total in USD(\$)
Basic Filing:				
Provisional Application filing fee	2005	1	110	110
Pages:				
Claims:				
Miscellaneous-Filing:				
Petition:				
Patent-Appeals-and-Interference:				
Post-Allowance-and-Post-Issuance:				
Extension-of-Time:				

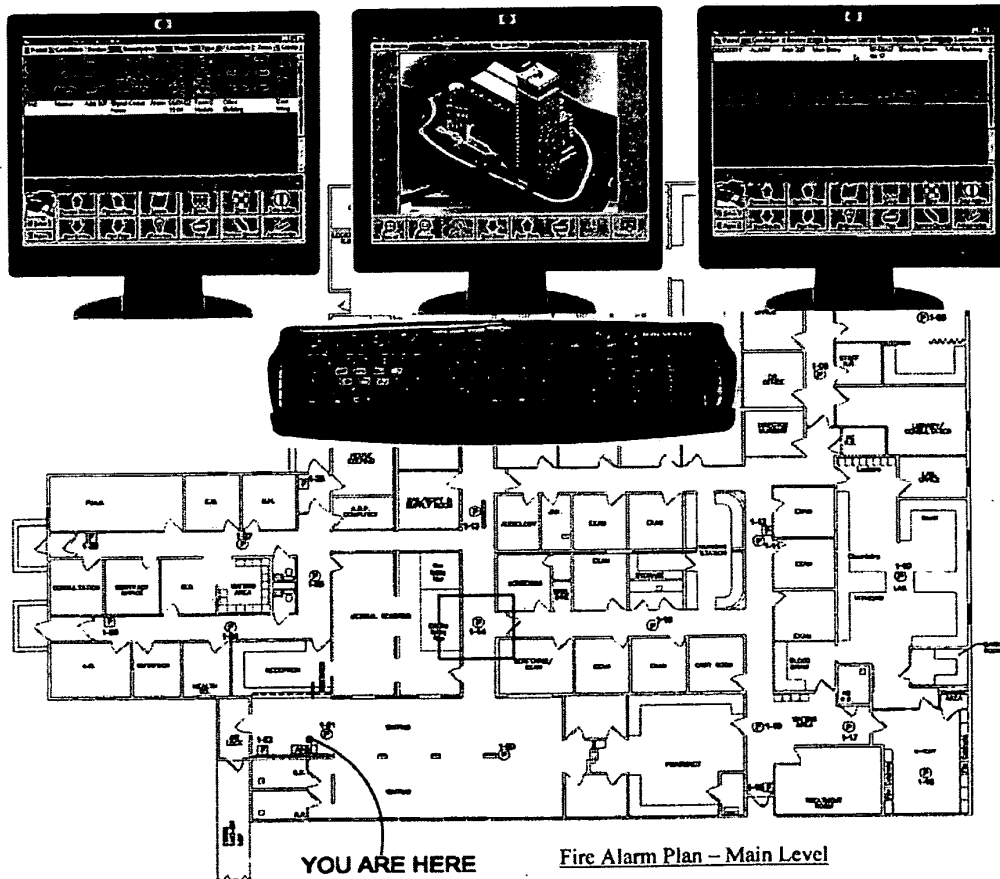
Description	Fee Code	Quantity	Amount	Sub-Total in USD(\$)
Miscellaneous:				
Total in USD (\$)				110



iLinkx is your connection to critical information

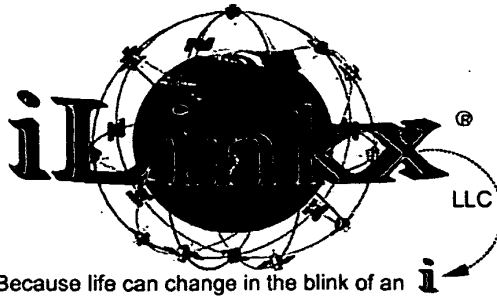
Use your existing network connection and unleash the power to display critical information as it occurs, in real time with just a few simple clicks. *iLinkx* is ideal for Authorities, Management, and other First Responders. It's a useful tool for conducting maintenance or code compliance testing.

Today's technology offers mobility and *iLinkx* has made that mobility affordable. So the next time you receive a critical signal, simply make a few simple clicks and display it, because life can change in the blink of an **i**



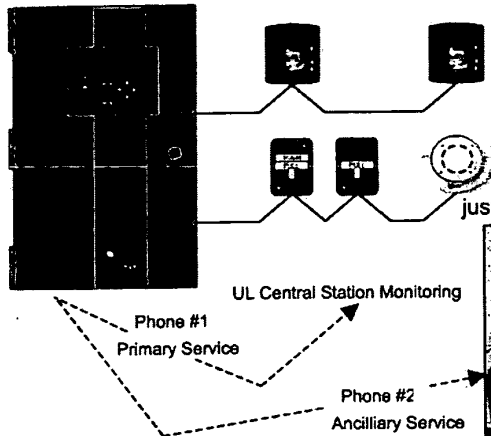
Contact Us: 3848 E. Lookout Drive, Coeur d'Alene, Idaho 83815 Phone 800-788-8016 Fax: 800-788-8017 ilinkx@sprynet.com

- Fire & Security Alarms
- Carbon Monoxide
- Hazardous Materials
- As-Built Drawings
- Emergency Exits
- Extinguishers
- Hydrant & Stand Pipes
- Utility Disconnects



Because life can change in the blink of an i

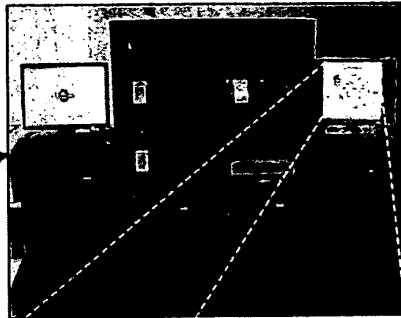
- UL Central Station Service
- Contact ID Format
- Cell Phone Text Message
- Browser Compatible
- Auto Email Notification
- Graphic Display iLinkx
- CCTV Video iLinkx
- Historical Data Reports



iLinkx - Your connection to critical information

Use your existing network connection and unleash the power to display critical information as it occurs, in real time with just a few simple clicks. iLinkx, is ideal for Authorities, Management and other First Responders. It's a useful tool for conducting maintenance and code compliance testing.

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First Responders:

- Building Floor Plans
- Hazardous Material Locations
- Hydrant & Stand Pipe Locations
- Utility Disconnects

Management:

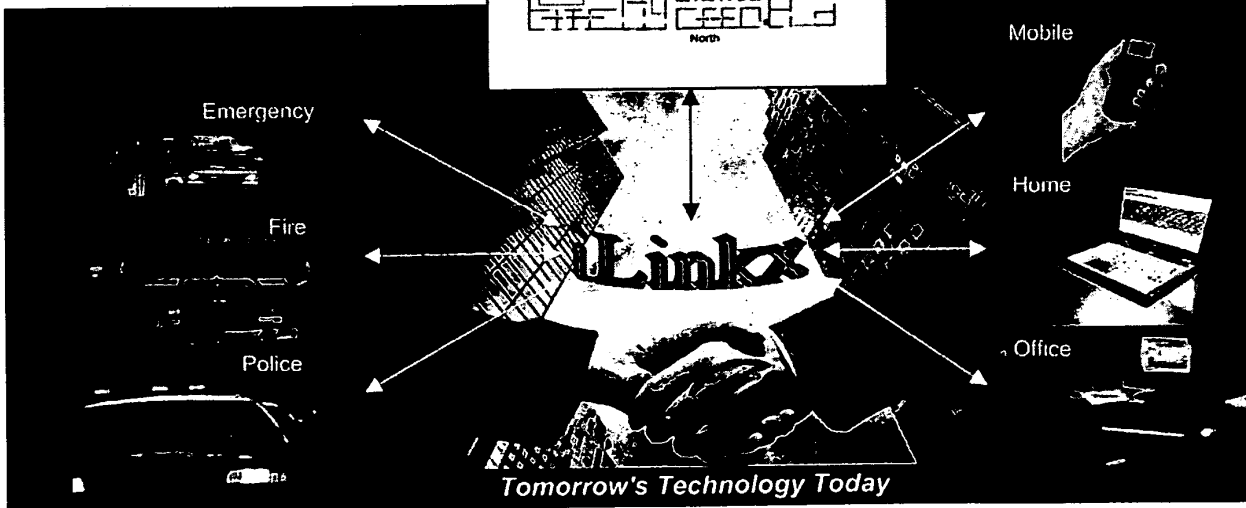
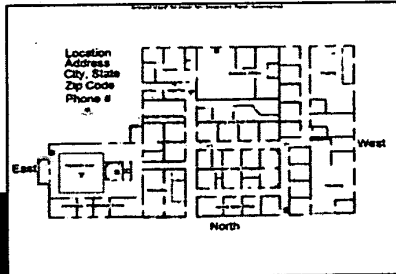
- Emergency Disaster Plan
- Building Floor Plans
- Extinguisher Locations
- Emergency Exits
- As-Built Drawings

Occupants:

- Evacuation Procedures
- Emergency Exits & Stair Wells
- Designated Handicap Safe Areas

Contact ID Reporting Format

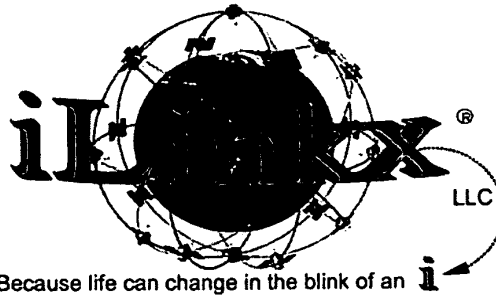
iLinkx, accepts signals from existing systems without the need of additional equipment. Information is processed in an ancillary form and is automatically distributed to approved users via iLinkx based text messages & emails. Display, print and share that critical signal information with just a few simple clicks. Because life can change in the blink of an i



Tomorrow's Technology Today

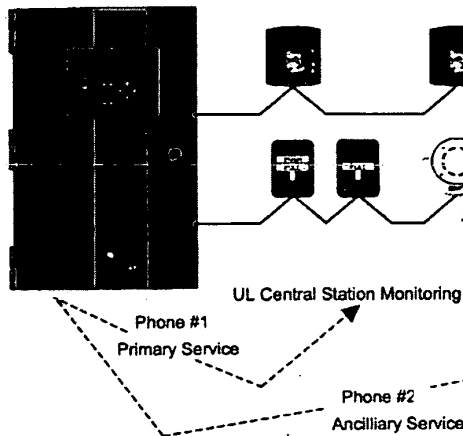
iLinkx LLC 3848 E. Lookout Dr., Coeur d'Alene, ID 83815 - Ph: 800-788-8016 Fax: 800-788-8017 email: ilinkx@sprynet.com

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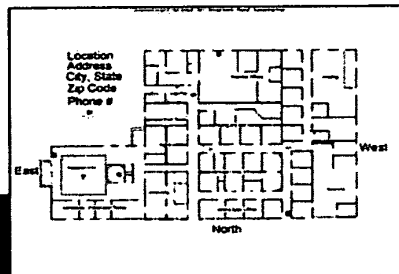
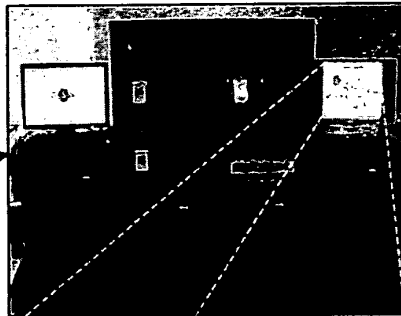
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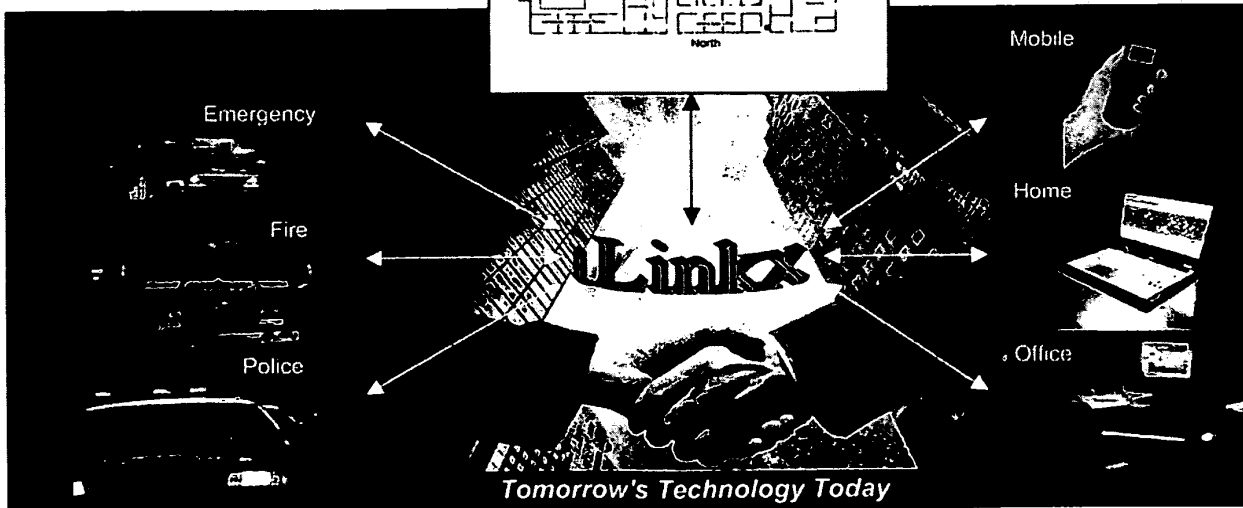
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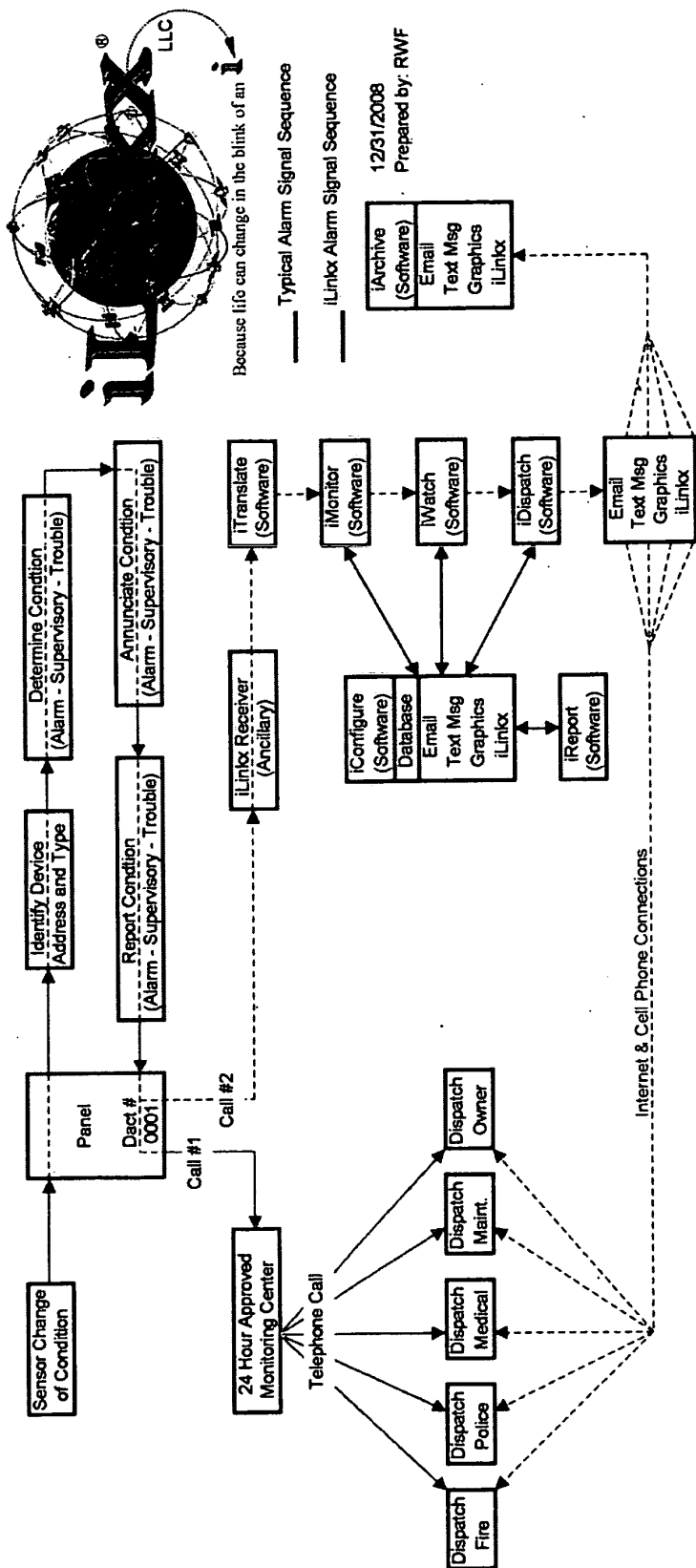
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iLink Flow Diagram



- 1) Central Stations provide phone call only - dispatch service.
- 2) iLink unleashes the power of the internet, networks and cellular connections.
- 3) iLink provides first responders with critical site information such as floor plans, hazardous material storage, utility disconnects, etc.
- 4) iLink provides automatic emails without operator intervention.
- 5) iLink provides automatic text messages without operator intervention.
- 6) iLink provides automatic Color Graphic Images and premise information.
- 7) iLink pinpoints the exact location of the device in alarm and may include GPS coordinates if desired.
- 8) iLink information can be downloaded and stored for easy reference by recipient.
- 9) iLink information can be printed for easy reference by recipient.
- 10) iLink is compatible with industry standard "Contact ID" communication format avoiding costly equipment interfaces.
- 11) iLink notifies recipient 10 - 30 times sooner than typical central station service. (Typically less than 15 seconds after receipt of signal)
- 12) iLink is compatible and can link IP based Close Circuit TV Camera Systems.
- 13) iLink is only a fraction of the cost of an on-site color graphics annunciation system.
- 14) iLink avoids the costly expense of never-ending software upgrades and ongoing training cost.
- 15) iLink easily interfaces with mass notification systems.
- 16) iLink records are permanently archived for the generation of custom activity reports when necessary.
- 17) Much more information-
to many more individuals-
in much less time!
- 18)
- 19)
- 20)

Because life can change in the blink of an i

iLink Flow Diagram

