

Introduction of Nextronics

1. Location tracking device : Patent Registration No. 10-0991253(Korea), No. 5638691(Japan), Allowance Serial No. 13/696,084(USA)
2. Wireless Emergency Call System : Patent Registration No. 0374735
3. Mobile Identification Device for Protective Target : Innovation Technology Registration No. 0349592
4. Safety device using vibration sensor : Innovation Technology Registration No. 344652

❖ Introduction & Philosophy

Greetings!

Thank you for your interest on products of Nextronics Co., Ltd. Since establishment on April 2000, Nextronics Co., Ltd., has been actively involved in research and development of laser applications, Sensor applications, RF applications, Microprocessor applications and Wireless Communication applications related technologies. With technical know-how accumulated over the years, we have developed and commercialized Data Communication RF Module, RFID, Location Tracking System(PMCS)/ Wireless Emergency Call System / Central Management System(PoM)/ Wireless Data Communication System, MCU / Sensor Applications Sports System. With background of technical know-hows in information orientation, strategy and professionalism, Nextronics will develop and commercialize more convenient, reliable, economical system in becoming a company that is needed by the advanced IT society in the 21st century. Nextronics sincerely thank our clients for warm support and we will thrive continuously to provide excellent services in the future as well.

Thank You!

❖ Company Profile

- Company name : Nextronics Co., Ltd.
- President : Jung Sook, Kim
- Establishment : April. 10. 2000
- Address : (Head Office) (Han-shin IT Tower, Guro-Dong) #505, 272, Digital-Ro, Guro-gu, Seoul, 152-768, Korea
(R&D Center) (Han-shin IT Tower, Guro-Dong) #518, 272, Digital-Ro, Guro-gu, Seoul, 152-768, Korea
- Tel : 82-2-2108-6170~4 (HP) 010-5277-5409, Fax : 82-2-2108-6175~6
- Business Area : The manufacturing industry, Information processing, S/W
- Patents : Patent Registration 11A/application 2EA, Innovation Technology Registration 12EA/application 5EA
- Staff : 14 Employees
- Affiliates: a corporate research center (Korea Industrial Technology Association)

❖ Company History

Year	Description	Year	Description
2000. 04	Nextronics Co., Ltd founded	2011. 02	Listed as partner company of Samsung Heavy Industry Co., Ltd. Agreement with LG Electronics Co., Ltd for sales agency Listed as partner company of Asian IDT Co., Ltd. Listed as partner company of Posco ENC Co., Ltd. Listed as partner company of GS Neotek Co., Ltd. Signed MOU with KT Telecop Co., Ltd
2001. 12	Selected as New Technology Start-up Incubator Business by the Ministry of Industry and Resources / Assessed as success	2011. 06	
		2011. 06	
		2011. 08	
		2011. 11	
2003. 03	Selected for eligibility for Start-up Fund for Small and Medium Venture Business by Small and Medium Business Corporation	2011. 12	
2004. 03	Selected as Small and Medium Business Technology Innovation Development Business / Assessed as success in 2005	2012. 05	Participated in 2012 World IT Show
2004. 03	Development of Position Monitoring & Care System	2012. 07	Participated in 2012 Advanced National Defense Industry Convention
2007. 01	Completed RFID Pilot ISP for Noroo Paing, Inc. Listed as partner company of GS Construction Co., Ltd.	2013. 10	Development of USN(Zigbee) Module & Ubichecvk Listed as partner company of Kangsan Construction Co., Ltd.
		2013. 12	
2009. 03	Listed as partner company of Daewoo Construction Co., Ltd.	2014. 03	Corporate R&D Center expanded / move Participated as member of Central/South American Market Exploration Team Participated in Eastern Europe Market Consortium by INNO-BIZ Association selected for INNO-BIZ
2009. 03	Listed as partner company of Daelim Co., Ltd & Daelim INS	2014. 10	
2009. 03	Listed as partner company of Doosan Construction Co., Ltd.		
2009. 12	Corporate R&D Center certified by Koita		
2010. 08	Added Information & Communication to business area		

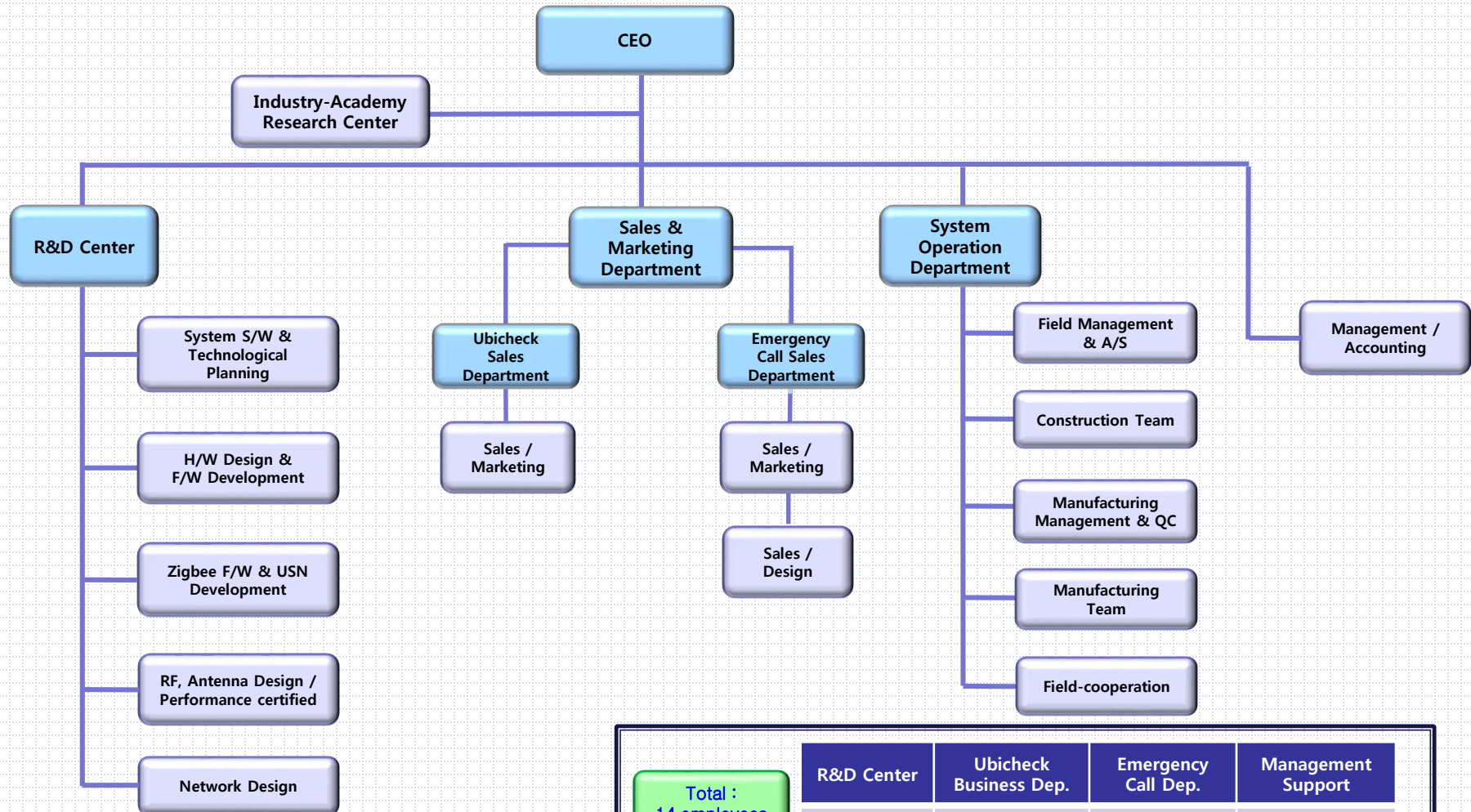
❖ The Present State of Management

Position	Name	Responsibility	Relationship to CEO	Final Education Obtained
President	Jungsook Kim	Overseeing	Spouse	Graduate School, Myongji University
CEO	Sungil Kim	Day-to-day Management	Self	Graduate School, Yonsei University
Director	Jungnam Park	Director	Friend	Yonsei University
Auditor	Sanghyun Ahn	Audit	Friend	Sungkyunkwan University

❖ R&D Human Resources

Area	Position	Name
Planning / R&D	Director	Sungil Kim
Marketing / Sales	Senior Manager	Beomchan Ju
System S/W	Director of R&D Center	Sanghyung Kwon
USN development	Principal Researcher	Hongseok Park
System H/W	Principal Researcher	Hongseok Lee
Product inspection / test	Senior Manager	Euncheol Jeong
Marketing / Sales	Senior Manager	Samsoo Cho
Network Design	Manager	Doohee Ko

❖ Organizational Chart of Nextronics(Present)



Total :	R&D Center	Ubicheck Business Dep.	Emergency Call Dep.	Management Support
14 employees	5	2	6	1

❖ Patents

- A-1. Location tracking device, Patent Registration No. 10-0991253 (**Korea**)
- A-2. Location tracking device, Patent Registration No. 5635691 (**Japan**)
- A-3. Location tracking device, Allowance Serial No. 13/696,084 (**USA**)
- A-4. Overseas patent (**EU, China**) of Location tracking device is pending.
- B. Location tracing management system and method for object of protection, Patent Registration No. 10-0630363
- C. Bi-directional location tracing system using electronic tag, Patent Registration No. 10-0932550
- 1. Device that measures displacement time of moving object using laser beam, Patent Registration No. 0438359
- 2. Device that measures instantaneous speed of moving object, Patent Registration No. 10-0570940
- 3. Distribution management system with bar code-printed RFID, Patent Registration No. 10-0721972
- 4. Mobile location tracing system, Patent Registration No. 10-1172027
- 5. Device that measures instantaneous speed of moving object, Utility Model No. 0195606
- 6. Security device using vibration sensor, Utility Model No. 0325197
- 7. Wireless emergency call system, Utility Model No. 0374735
- 8. Home security system, Utility Model No. 0374832
- 9. Remainder indicator device, Utility Model No. 0379354
- 10. Check system for barrier passing time of a sports game, Utility Model No. 0379494
- 11. Game records management system, Utility Model No. 0379495
- 12. Security system for ATM, Utility Model No. 0379853
- 13. System that measures likeability using wireless signal, Utility Model No. 0380060
- 14. Electronic lock using RFID, Utility Model No. 0393181
- 15. Location tracing tag system that detects the separation status, Utility Model No. 0449126
- 16. Helmet security device, Utility Model No. 20-0474020
- 17. Laser beam transmitter for measuring driving records, Design Registration No. 0323608
- 18. 9 trademarks including Nextronics-speed gun, Trademark Registration No. 0503795
- 19. 5 trademarks including Saram Jikimi-electronic tag, Trademark Registration No. 40-0675411
- 20. etc.

❖ Patents

Korea

특 허 증
CERTIFICATE OF PATENT

특 허 제 10-0991253 호 (PATENT NUMBER)

출원번호 제 2010-0043175 호 (APPLICATION NUMBER)

출원일 2010년 05월 07일 (FILING DATE: YYMMDD)

등록일 2010년 10월 26일 (REGISTRATION DATE: YYMMDD)

발명의명칭 (TITLE OF THE INVENTION)
위치 추적장치

특허권자 (PATENTEE)
(주)넥스트로닉스(131111-0*****)
서울시 구로구 구로동 235번지 한신아이티타워 505호

발명자 (INVENTOR)
김성일(540901-1*****)
경기도 파주시 교하읍 와동리 604 (5/13) 교하1차 월드메르디앙 109동 604호

위의 발명은 「특허법」에 의하여 특허등록원부에 등록되었음을 증명합니다.
(THIS IS TO CERTIFY THAT THE PATENT IS REGISTERED ON THE REGISTER OF THE KOREAN INTELLECTUAL PROPERTY OFFICE.)

2010년 10월 26일

특허청
COMMISSIONER, THE KOREAN INTELLECTUAL PROPERTY OFFICE

인사증표로 납부일은 실정등록일 이후 4년과부터 매년 10월 26일까지이며 등록원부로 관리관계를 확인바랍니다.

Japan

特 許 証
(CERTIFICATE OF PATENT)

特許第 5638691 号
(PATENT NUMBER)

発明の名称 (TITLE OF THE INVENTION)
位置追跡装置

特許権者 (PATENTEE)
大韓民国・ソウル・152-768・グローブ・グロウ・235・ハン・シン・アイティー・タワー・505
国籍 大韓民国
ネクストロニクス・カンパニー・リミテッド

発明者 (INVENTOR)
スノーイル・キム

出願番号 (APPLICATION NUMBER)
特願 2013-508967

出願日 (FILING DATE)
平成 22 年 7 月 5 日 (July 5, 2010)

登録日 (REGISTRATION DATE)
平成 26 年 10 月 31 日 (October 31, 2014)

この発明は、特許するものと確定し、特許原簿に登録されたことを証する。
(THIS IS TO CERTIFY THAT THE PATENT IS REGISTERED ON THE REGISTER OF THE JAPAN PATENT OFFICE.)

平成 26 年 10 月 31 日 (October 31, 2014)

特許庁長官
(COMMISSIONER, JAPAN PATENT OFFICE)

伊藤 仁

❖ Patents

Overseas Patent (USA) is pending and the company will gain it in early May, 2015.

From: Kim, Soomin [mailto:SKim@CantorColburn.com]
Sent: Thursday, March 05, 2015 5:28 AM
To: sungwoo@sungpat.co.kr
Cc: Jang, Jay
Subject: RECEIVED-Notice of Allowance-Serial No. 13/696,084-Your Reference: SPX201006-0005PCT/US-Our Reference: SUN0307US

ATTORNEY CLIENT PRIVILEGED - CONFIDENTIAL

VIA E-mail Only

March 4, 2015

Sungwoo International Patent & Trademark Law Office
Suite 1810, 320, Gangnam-daero, Gangnam-gu
Seoul, 135-936
Republic of Korea

Re: RECEIVED-Notice of Allowance-Serial No. 13/696,084
For: LOCATION TRACKING SYSTEM
Your Reference: SPX201006-0005PCT/US
Our Reference: SUN0307US

Dear Sir or Madam:

Attached please find a Notice of Allowance issued on March 4, 2015, which we have received from the USPTO on the above-identified application, and for which we provide the following comments.

Please be advised that under 37 C.F.R. § 1.56, there is a duty to disclose to the U.S. Patent and Trademark Office all information known to be material to the patentability of the above-identified invention. In order to comply with this duty, please notify our firm of any information that is material to the patentability of the above-identified invention. Such information includes but is not limited to publications and patents, such as any material references developed by any search; references cited in related applications; published related foreign applications; and related United States applications or patents. The failure to comply with this duty leaves the validity and/or enforceability of any patent issuing on this application open to challenge by others. If you are aware of any information that should be submitted in an Information Disclosure Statement (IDS), please forward it to us at your earliest convenience for filing with the PTO.

At the time of payment of the issue fee and publication fee, it is possible to place an advance order for patent copies. Such orders, at \$3.00 per copy, are placed to avoid the usual delays in obtaining copies of the new patent.

- The issue fee must be paid by June 4, 2015 in order to allow the patent to issue. Please note that the due date for the issue and publication fee payment is NOT extendible. Please provide us with your instructions in advance of the due date.
- This application was filed as a small entity. If there has been a change, please inform us of the current entity status of the applicant.
- Please be advised that should you wish to file a divisional, continuation or continuation-in-part application, such application MUST be filed PRIOR to the issuance of the above referenced

patent. The U.S. Patent & Trademark Office (PTO) does not have set time frames for issuance of a patent after the issue fee and publication fee is paid. Accordingly, any desired continuation or divisional applications *should* be filed prior to payment of the issue fee and publication fee.

Should you have any questions regarding this matter, please do not hesitate to contact us.

Please confirm receipt of this email and the attachment with a return email to the sender and to Jay J. Jang jjang@cantorcolburn.com.

Very truly yours,

Soomin Kim (Ms.)
Assistant to Jay Jang Ph.D.
Cantor Colburn LLP

 **Cantor Colburn LLP**
Intellectual Property Attorneys

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HARTFORD WASHINGTON, D.C. ATLANTA HOUSTON DETROIT

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❖ Certificates

발급번호 Issuance number	사업자등록증명 Certificate of Business Registration (법인사업자) (Corporate Taxpayer)		처리기간 Processing period
1026-040-9254-385			즉시 Immediately
상호(법인명) Name of company	(주) 넥스트로닉스 Nextronics Co., LTD		
사업자등록번호 Business registration number	120-81-33795		
성명(대표자) Name of representative	김정숙 Kim Jung Sook		
주인(법인)등록번호 Resident(Corporation) registration number	131111-0048114		
사업장소재지 Address	서울특별시 구로구 디지털로 272, 505호(구로동, 한신아이티타워) (Guro-dong), Han-shin IT Tower, 505, 272, Digital-ro, Guro-gu, Seoul, Korea		
개업일 Date of business commencement	2000년(Year) 04월(Month) 10일(Day)		
사업자등록일 Date of business registration	2000년(Year) 04월(Month) 12일(Day)		
업태 Business type	제조업/건설업 Manufacturing/Construction		
종목 Business item	전자통신기기 Manufacture of Line Telecommunication Apparatuses 정보통신공사업 Heating, Air Conditioning and Plumbing Related Works		
공동사업자 Joint business owner	성명(법인명)/ Name(Name of company)	주민(사업자)등록번호 Resident(Business) registration no.	
	해당사항 없습니다 (No Data)		
접수번호 Receipt No.	500040512921		
담당부서 Department	민원봉사실 Taxpayer Service Center		
담당자 Staff in Charge	송기원		
연락처 Telephone No.	02-2630-7428		
위와 같이 증명합니다. We hereby certify the above. 2015 년 4 월 2 일 Year Month Day 구로세무서장 (인) Head of Guro District Tax Office (Stamp)			

Certificate No : 20130110893	
<h2>Certificate of Venture Business</h2>	
Company :	Nextronics Co.,LTD
Representative :	Kim Jung Sook
Company Address :	#505, HAN-SHIN IT TOWER, 235, GURO 3-DONG, GURO-GU, SEOUL, 152-768, KOREA
Type of Venture :	Technology-Guarantee Approved Company
Appraiser :	Kibo Technology Fund
Valid Date :	Sept. 02, 2013 ~ Sept. 01, 2015
This is to certify that the above-mentioned company is a Venture business in accordance with Article 25 of the Act on Special Measures for the Promotion of Venture Businesses.	
Sept. 02 2013	
	Chairman and President Kibo Technology Fund The Republic of Korea

❖ Certificates



❖ *Products and Technology*

in the Present and Future

❖ MPEG4 for Ubicheck

Please press the button!



❖ The Real Use of Ubicheck



- The Chinese Guide's Description of Gwanghwamoon and Cheonggyecheon



- The Art Commentator's Description of Rembrandt Works in Seoul Arts Center

❖ The Real Use of Ubicheck



- The Local Commentator's Description in the National Institute of Ecology

❖ The Pictures of Ubicheck



❖ Products / Technology in Present and Future

- The company owns 3 patents related to Ubicheck.

Patent Registration Nbr.	Invention Title
10-0991253	Location tracking device
10-0630363	Location tracing management system and method for object of protection
10-0932550	Bi-directional location tracing system using electronic tag

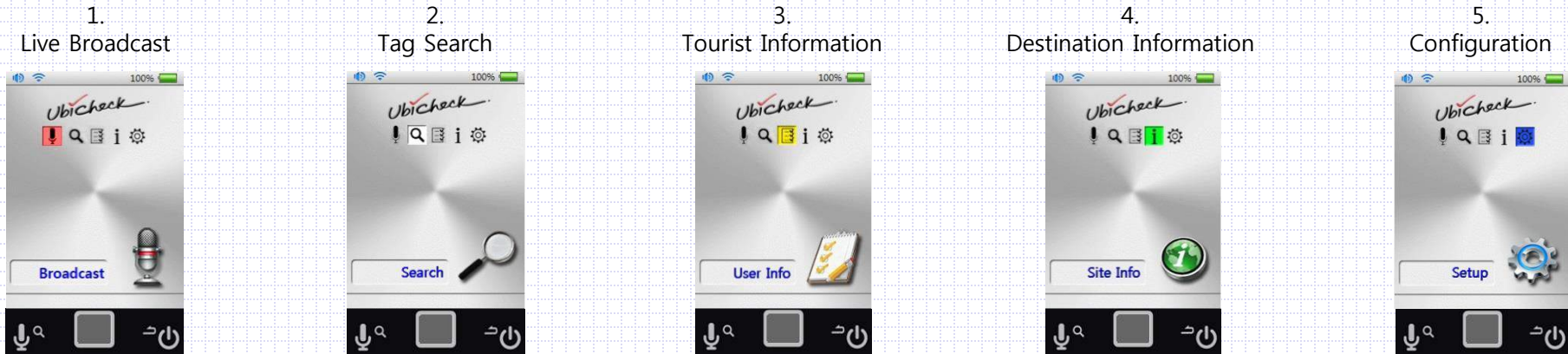
- The comparison of Ubicheck to products of other companies

Conventional Product	Ubicheck
<ul style="list-style-type: none"> - It is required to pay a separate fee for the use of radio wave to ETRI as the transmitter and receiver use high power. - As low-frequency is used, external antenna needs to be attached to the transmitter. With an increase in size and weight, the portability is not good. - The channel selection buttons are installed outside the transmitter and receiver, thus it needs to be operated manually. - Data communication other than voice communication is impossible 	<ul style="list-style-type: none"> - Ubicheck realizes five functions and adopts GUI that is better in function and form than simple RF transmitter of conventional wireless guide system. <ol style="list-style-type: none"> 1. Live Broadcasting 2. Tag Search 3. Tourist Information 4. Destination Information 5. Configuration

❖ The Advantages of Ubicheck

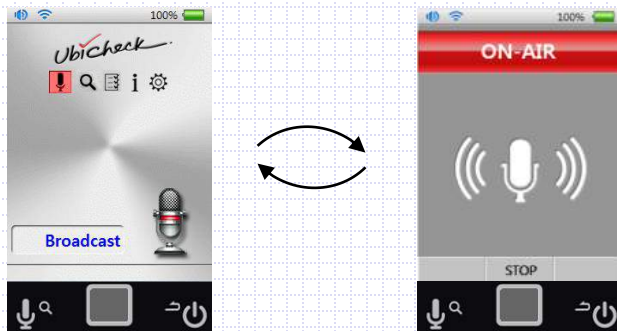
Item	Ubicheck	Remo	AGT300 / AGR300	SENSE-900	WIZ 900
Country / Company	Korea / Nextronics	Korea / Earzone	USA / Innovative Hearing	Korea / Revival Media	Korea / Wicommedia
Transmitter UI Display					
Dimension (W x L x H)	53 x 97 x 14	60 x 90 x 20	66 x 91 x 23	54.5 x 94 x 19.5	38 x 101 x 16
Data Communication	OK	No (Voice Only)	No (Voice Only)	No (Voice Only)	No (Voice Only)
Receiver Dimension (W x L x H) Weight	 33 x 47 x 12 15g	 60 x 90 x 20 40g	 66 x 91 x 23 47g	 54.5 x 94 x 19.5 60g	 38 x 101 x 16 50g
Communication Method	1:N	1:N	1:N	1:N	1:N
Price (USD)	40	130	89	100	150
Set Price (USD) (1 transmitter + 30 receivers)	1,550	4,030	2,759	3,110	4,650

❖ Main Menu of Ubicheck



❖ The Functions of Ubicheck

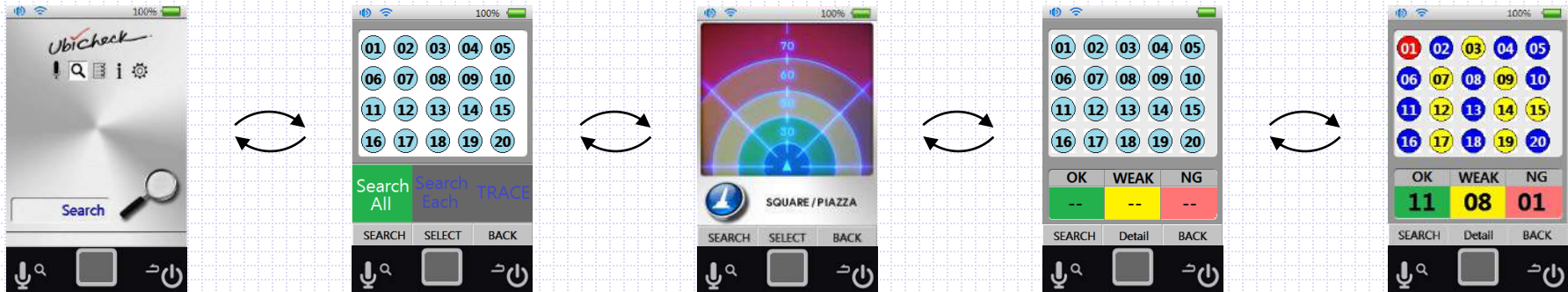
1. Live Broadcast



- Tourists can listen to the guide by plugging earphone into the tag provided when the transmitter starts broadcasting.
- Press "STOP" to end broadcasting.

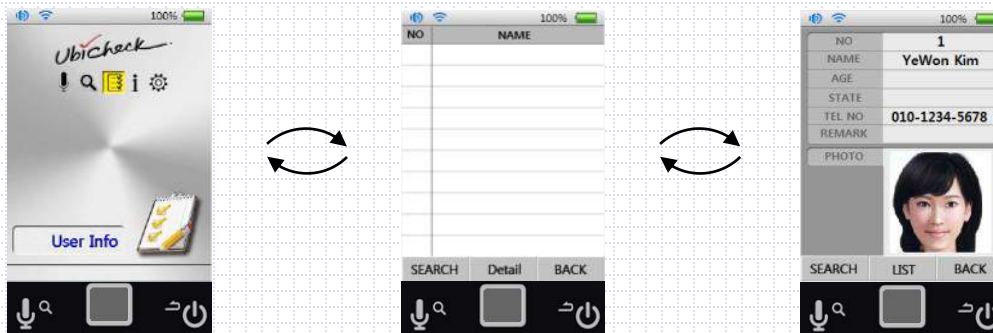
❖ The Functions of Ubicheck

2. Tag Search



- The transmitter has 3 modes which are Search All, Search Each and Trace.
- Guide can choose 1 mode out of 4 modes which are Square, Lobby, Bus and On Board.
- Red color means failure of searching, blue means ok, and yellow means weak signal strength.

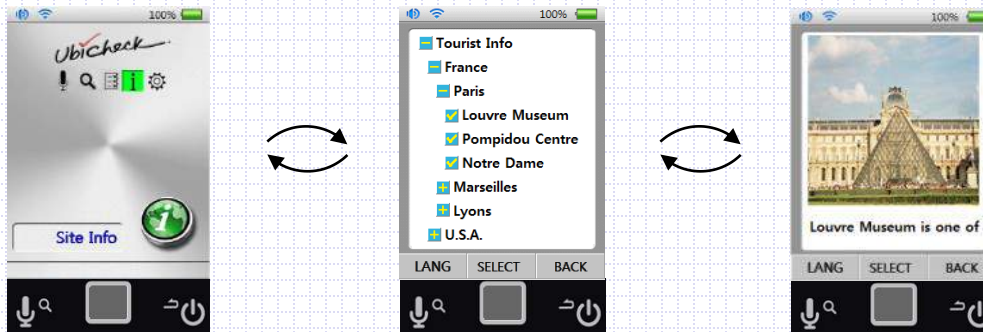
3. Tourist Information



- Tourist information is displayed in list.
- The information of tourists can be generated/edited in PC Administrator Program

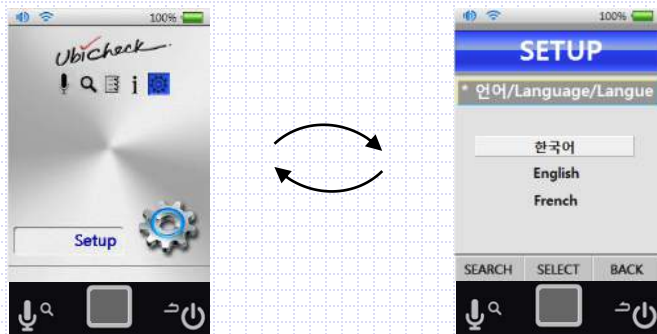
❖ The Functions of Ubicheck

4. Destination Information



- Contents can be seen in TREE types. By selecting mouse with mouse, the sub-items can be seen.
- The information of places can be generated/edited in PC Administrator Program

5. Configuration



- Choose language and press "Select", then the language of menu changes into the selected language.

❖ Market Condition in the *Present* and *Future*

❖ Market Characteristics of Ubicheck in Korea

Ubicheck, our Wireless Intelligent Guide System, is a compound word of Ubiquitous and Check, meaning checking or monitoring safety and condition of people in group. The product received a domestic patent in 2010 and overseas patents are pending in the United States, Europe, China and Japan.

The product can be used for any group with guide, tourists, etc. regardless of goal, form or geographical location.

The market for the product includes a wide range of customers such as travel agencies, all event planning agencies that require instant translation, corporate businesses, museums, local governments and educational organizations such as elementary school and kindergarten.

❖ Market Situation of Ubicheck

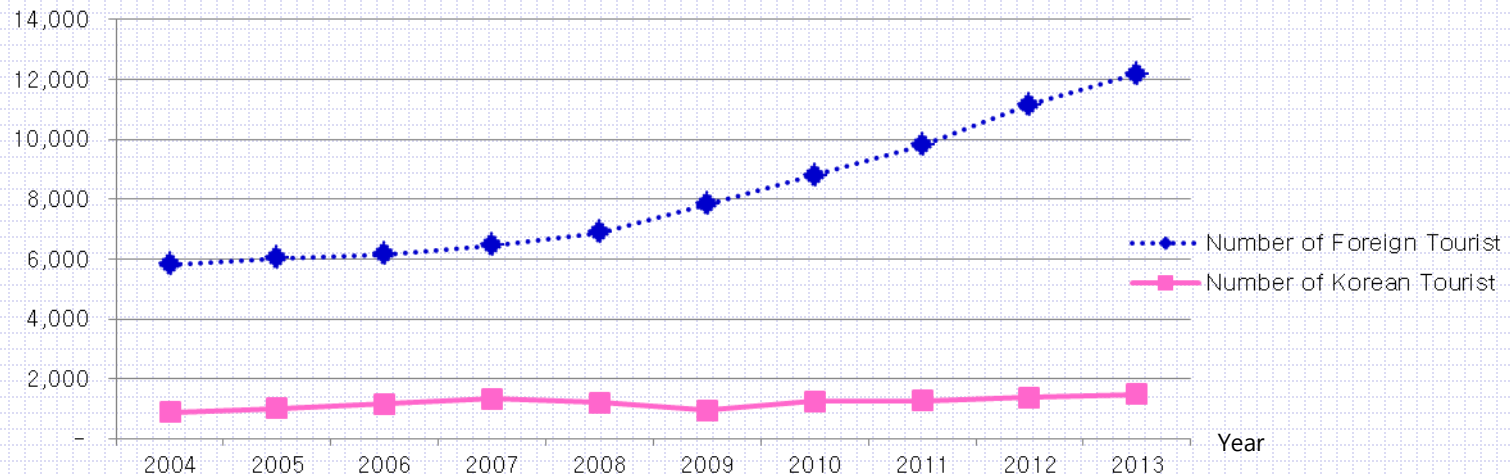
- ❖ Expanded marketing & sales for Ubicheck System not only in Korea but also in overseas market
- ❖ Marketing & Sales began with product presentation for executives of 30 major travel agency companies.
- ❖ We sold 4 sets to Department of Tourism, Seochon Provincial Government for ecology education program.
- ❖ Promotion in talk for Hana Tour (Korea's top travel agency company), Mode tour (Korea's second largest travel agency company) and big travel agency companies.
- ❖ Sales and presentation for Welcome Tour, KRT, Onnuri, Sejoong, Samho and other 40 medium to small travel agency companies
- ❖ In progress of the contract for Ubicheck sales with novastore(Hungary) and VPTP(Vietnam)
- ❖ Earned AA grade in Technological Value Assessment from Korea Technology Finance Corporation
- ❖ etc.

❖ Ubicheck Sales Status in the **Present** and **Future**

No.	Company	No.	Company	No.	Company	No.	Company
1	1 st Land Association	10	NOROO Holdings Co., Ltd.	19	Samho Tour, Inc.	28	Jeju Tourism Organazaion
2	KRT Co., Ltd.	11	Online Tour Co., Ltd.	20	Woosoo AMG Co., Ltd.	29	Kyungmin College
3	Seocheon County Office	12	Tour Welcome. Ltd.	21	Korea Chamber of Commerce & Industry	30	MD Corporation Limited
4	Welcome Tour	13	MJ Tour Co., Ltd.	22	HanaTour Service Inc.	31	Business Travel & Incentive Tour
5	YB Tour Co., Ltd	14	CJ O Shopping Co., Ltd	23	Sejoong Co., Ltd.	32	Jeju Tourism College
6	Tour Med Co., Ltd.	15	EuroZone Tour Co., Ltd.	24	VeryGoodTour Co., Ltd.	33	Korean Global Foundation
7	Seoul Tourism Association	16	Dasan Tour	25	Junmiju Tour	34	Ntt Tour Co., Ltd
8	Hanshin Tour	17	Sarang Tour	26	Koreatravel Co., Ltd.	35	Wireless Design Co., Ltd
9	SJ Tour	18	Hyecho Adventure Travel	27	SEE WORLD KOREA Co., Ltd.	36	TTS(The Tour Service)

❖ Number of Domestic Inbound & Outbound Tourists in the **Past** and **Present**

Unit : Thousand Persons



Source : Korea Tourism Corporation

❖ *Products and Technology*

in the Past and Present

❖ Company's Technology in the Past and Present

- Nextronics Co., Ltd founded in April, 2000 (15 years in business as of April, 2015)
- Application Technology of Laser, Sensor, RF and Microprocessor
- Development of Wireless Data Communication Technology
- Development and Sales of Passive & Active RFID and RF Module for Data Communication
- Development and Sales of Wireless Data Communication System

❖ Status of Patent/Utility Model in the Past and Present

No.	Type	Title	Reg. Nbr.	No.	Type	Title	Reg. Nbr.
1	Utility Model	Device that measures displacement time of moving object using laser beam	0195606	14	Patent	Device that measures displacement time of moving object using laser beam	0438359
2	Utility Model	Device that measures instantaneous speed of moving object	0325197	15	Patent	Device that measures instantaneous speed of moving object	10-0570940
3	Utility Model	Security device using vibration sensor	0344652	16	Patent	Location tracing management system and method for object of protection	10-0630363
4	Utility Model	Wireless emergency call system	0374735	17	Patent	Distribution management system with bar code-printed RFID	10-0721972
5	Utility Model	Home security system	0374832	18	Patent	Bi-direction location tracing system using electronic tag	10-0932550
6	Utility Model	Remainder indicator device	0379354	19	Patent	Location tracking device	10-0991253
7	Utility Model	Check system for barrier passing time of a sports game	0379494	20	Patent	Mobile location tracing system	10-1172027
8	Utility Model	Game records management system	0379495	21	Design Reg.	Laser beam transmitter for measuring driving records	0323608
9	Utility Model	Security system for ATM	0379853	22	Design Reg.	Laser beam transmitter for measuring driving records	0323607
10	Utility Model	System that measures likeability using wireless signal	0380060	23	Trademark	9 trademarks including Nextronics-speed gun	0503795
11	Utility Model	Electronic lock using RFID	0393181	24	Trademark	5 trademarks including Saram Jikimi-electronic tag	40-0675411
12	Utility Model	Location tracing tag system that detects the separation status	0449126	25	Service Reg.	6 registrations including Nextronics-Internet advertising and promotion	0071233
13	Utility Model	Helmet security device	20-0474020	27	Service Reg.	9 registrations including USWN-wireless communication	41-0139427

25

❖ The Site of Product Installation : Total 107 Sites, 2006 ~ 2014

2014

- 10 Woobang Construcion, Kimpo Gochon Woobang Iusell Wired Emergency Call System Delivery
- Daewoo Construction, Ulsan Moonsoosan Prugio Wired Emergency Call System Delivery
- 09 Daewoo Construction, Kwanak Park Prugio Wired Emergency Call System Delivery
- Daewoo Construction, Kkachisan Park residence building Wired Emergency Call System Delivery
- Daewoo Construction, Sejong City office building Wired Emergency Call System Delivery
- 08 Daewoo Construction, Segokdong office building 2nd Wired Emergency Call System Delivery
- Daewoo Construction, Sejong City office building 2nd Wired Emergency Call System Delivery
- 07 Daebang Construction, Yangsan 21 Block Wired/wireless Emergency Call System Delivery
- Daewoo Construction, Choongju Purgio Wired Emergency Call System Delivery
- Daewoo Construction, Segokdong office building Wired Emergency Call System Delivery
- 05 GS Construction, Pyoungtak Seojae Xi Wired/wireless Emergency Call System Delivery
- 04 JJ System Co., Ltd, Suwon Air Force domitory building Wired Emergency Call System Delivery
- 03 GS Construction, Mapo Xi 2nd Wired/wireless Emergency Call System Delivery
- 02 Hanwha E&C Corp., Incheon Echometro 10BL Wired/wireless Emergency Call System Delivery
- GS Construction, Jinjoo Central Xi Wired/wireless Emergency Call System Delivery

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- 11 Daewoo Construction, Busan Centeom Prugio Wired Emergency Call System Delivery
- Daewoo Construction, Ulsan Moonsusan Prugio Wired Emergency Call System Delivery
- 07 Honeywell, Kimhae Yangwoo Wired Emergency Call System Delivery
- Daewoo Construction, Gasandong residential building communication construction Delivery
- Daewoo Construction, Tanhyun LH Wired Emergency Call System Delivery
- 06 Daewoo Construction, Woojeong Prugio Wired Emergency Call System Delivery
- 05 Doosan Construction, Ilsan Tanhyun Position Tracking System Delivery
- 03 GS Construction, Mapo Xi 2nd Wired/wireless Emergency Call System Delivery
- 02 Hicom Co., Ltd, Haeundae-gu Office Wired Emergency Call System Delivery
- Daewoo Construction, Dangri 1 area Wired Emergency Call System Delivery
- 01 GS Construction, Gangseo Han River(Korea) Xi Wired/wireless Emergency Call System Delivery
- etc.

❖ What is the *Wireless Emergency Call System*?

Previously, in “wired” emergency call systems, victims of crimes or accidents occurring in an apartment building or an underground parking lot had to look around to find the emergency call button. It’s very hard to push the button. But now, a portable wireless emergency call button can be pressed rapidly, so any crime or accident can be prevented, or promptly reported to emergency center.

❖ System Characteristic

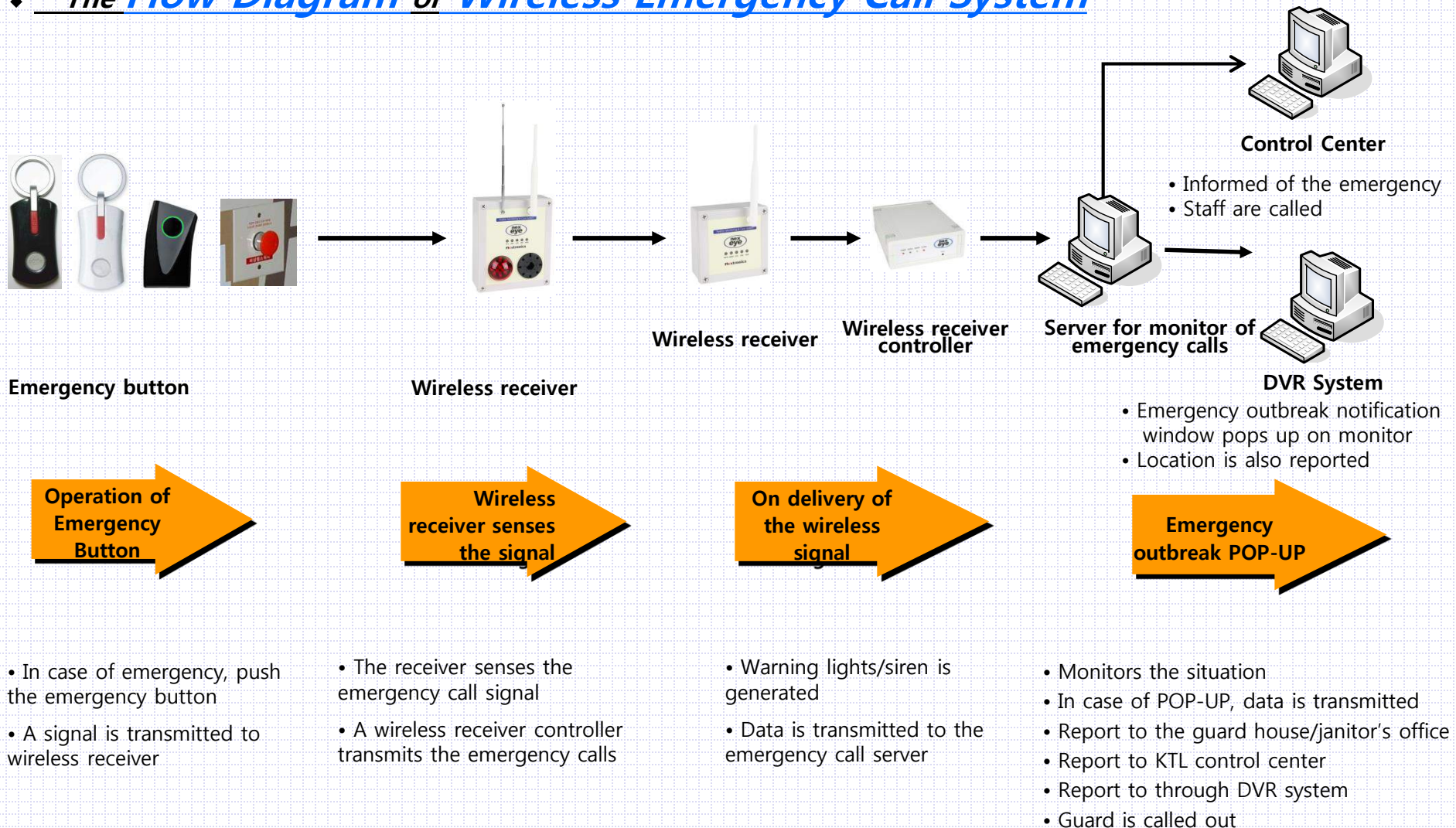
1. Safety Acquisition

- With increasing number of construction of underground parking lot, the wireless emergency call system is expected to become a must product for female users.
- Conventional cable emergency call system had a fixed emergency call button. Therefore, the victim had to run towards the emergency button to seek help. However, such critical issue had been completely eliminated by the development of wireless emergency call system.
- Wireless emergency remote control method can track down emergency signal within the underground parking lot and track down location of the victim right away.
- Presently, the emergency call system has been integrated with home-system and DVR system. Therefore, faster measures against potential danger will be possible in the future.

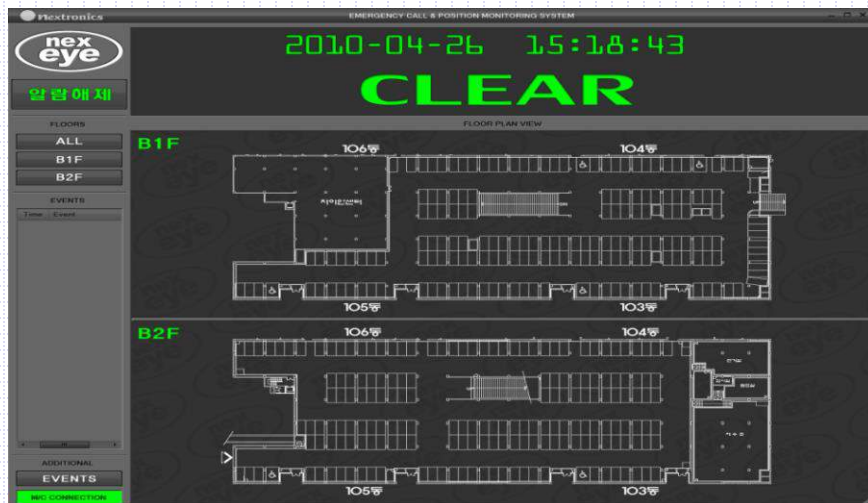
2. User Friendliness

- Wireless remote control has been configured to be used as parking control system and building entrance/exit card.

❖ The Flow Diagram of Wireless Emergency Call System



❖ The Pictures of GUI



GUI of Normal times



GUI of Emergency warning

Thank you

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