회사소개서

2021년
지에스테크놀로지주식회사

회사 개요

- 회사명 지에스테크놀로지 주식회사 / GS Technology Co., Ltd.
- 대표이사 김 종 수
- 설립일 2000년 5월 6일
- 소재지 서울특별시 강서구 양천로 711, 4층(염창동)
- 사업자번호 211-86-97564
- 주요품목 야베스 전자청진기 및 원격청진기, 청진호흡기인공지능
- 홈페이지 www.gs-tec.co.kr
- 자본금 10 억원

- 기업이념 初志一貫
  - 신념과 근본이 있는 정직한 사람, 그리고 미래를 내다보는 사람들 만이 초지일관 할 수 있습니다.

대표 약력

지에스테크놀로지㈜ 대표이사 김 종수

1982 경기고 졸업

1990 인하대학교 이학계열 해양물리학 전공

1993 엘지정보통신 통신제어사업부 근무

1997 양재시스템(시스폴) 자동화사업부 근무

1998 지에스테크 창업

1998 미국 PDI (Peripheral Dynamic Inc.) Completion Technician Course

1999 한국마사회 마권발매기 (토탈라이제이터) 블랜더 장치 개발 : 국내최초

2000 지에스테크놀로지㈜ 창업

2003 야베스 전자청진기 및 심폐음 분석용 아날라이저 고안 및 개발 : 국내최초

2018 가천대길병원과 청진음 인공지능 협동연구

2020 서울대학병원과 청진음 호흡기 인공지능 협동연구

회사연혁 1

- 2000. 05 지에스테크놀로지㈜ 설립 / 자본금 5천만원 / 서울시 강남구 논현동 63-8번지 경림빌딩
- 2000. 08 원격진료용 전자청진기 및 S/W ver. 1.0 개발 시작
- 2000. 12 자본금 증자 / 1억원
- 2001. 06 본점이전 / 서울시 강서구 등촌동 647-26 서울창업보육센터 B동 207호
- 2001. 11 자본금 증자 / 1억 5천만원
- 2002. 04 중기청 기술혁신개발 및 중기청 해외규격인증 지원사업자로 선정
- 2002. 04 공장 등록
- 2002. 05 중소기업청 투자마트 개최시 VIP 방문 업체로 선정
- 2002. 06 식약청 의료기 제조업허가 (제1465호)
- 2002. 07 자본금 증자 / 2억원
- 2002. 12 기술보증기금 서울기술평가센터에 의한 신기술사업자 획득
- 2003. 02 유럽통합인증마크 CE 0120(Class 2), ISO13485, ISO9001 획득
- 2003. 04 중소기업진흥공단 BI 자금 수혜기업으로 선정
- 2003. 06 중소기업기술혁신 개발사업 평가결과"성공"인정
- 2003. 08 의료용 전자청진기 JABES 및 JABES 아날라이저 양산 시작
- 2003. 10 미국 FDA 510K Class II No. K031446 승인
- 2004. 06 NASA 미 항공우주국의 연구 장비로 선정
- 2004. 06 본점이전 / 서울 강서구 등촌동 646-13
- 2004. 11 일본 JFDA 13BY6360 허가
- 2006. 07 본점이전 / 서울 강서구 등촌동 646-16번지 2층
- 2006. 12 한국디자인진흥원 주최 벤쳐디자인 선정에서 중소기업청장상(금상) 수상
- 2007. 06 KOTRA 대한무역투자진흥공사 장려상 수상

회사연혁 2

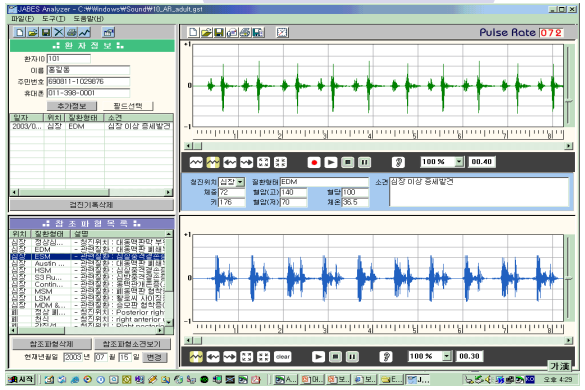
- 2007. 07 본점이전 / 서울시 광진구 화양동 112-7번지 1층
- 2008. 03 길병원에 심장수술 후 원격 PSTS(Post Surgery Telecare System)시스템 납품
- 2008. 04 본점이전 / 서울시 강서구 염창동 280-4번지 2층
- 2011. 03 러시아 항공우주국의 유인화성탐사 프로젝트 MARS-500, 원격청진기 납품
- 2012. 07 우크라이나 보건국 UkrCSM 등록 완료 및 수출
- 2013. 12 스마트폰 접속형 J4버전 야베스 디지털청진기 출시
- 2015. 04 본점이전 / 서울시 강서구 양천로 711. 4층
- 2015. 06 국방부, 미래부, 복지부, 법무부, 해양수산부에서 시행하는 원격진료시스템 기본 청진기로 선정
- 2017. 05 세브란스병원에 인공지능을 위한 데이터 콜렉션용 청진기 판매
- 2017. 10 연구재단 ICT 사업에 길병원 컨소시엄으로 청진 AI 개발자로 선정되어 연구
- 2019. 11 서울대학교병원 소아과 / 가정용 원격진료 J6버전 야베스 청진기로 연구임상 테스트 성공
- 2020. 07 중앙대학교병원 치의학과 수면마취중 호흡억제 감시장치 시험 및 호흡음 연구
- 2020. 10 자본금 10억원 증자
- 2020. 11 특정 주파수 공진을 이용하여 필요한 소리만 추출하는 기술을 연구 중
- 2021. 01 서울대학병원, 고려대학 컴퓨터공학 산학연 협동하여 청진인공지능 연구 중
- 2021. 04 중기부 해외규격인증획득지원사업,수출바우처사업 선정

21년을 오직 전자청진 시스템 외길을 집중하여 나아온 기업

제품 설명

JABES-Regular

JABES-Handy



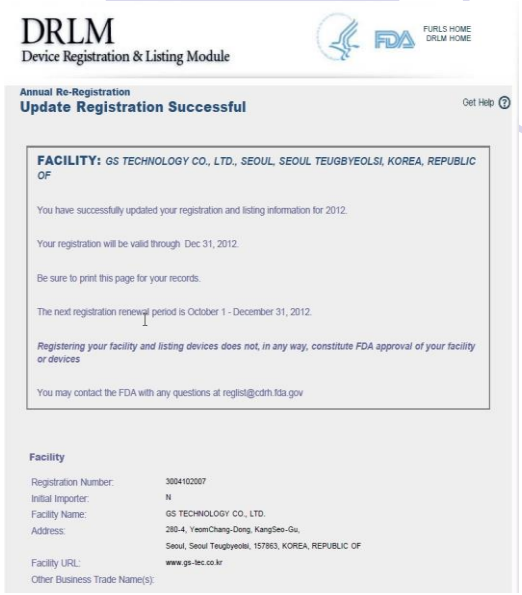
JABES-Analyzer

JABES-AI

- 3가지 주파수로 구분하여 진찰가능, 잡음이 없이 정밀한 청진이 가능함
- 1단계의 아나로그 청진기 소리 레벨에서, 10단계 30배 증폭까지 청진음이 명확함
- 전원 ; 일반 AAA배터리 2개를 사용하여 100시간 이상 사용함
- 절전기능 ; CPU 제어로 버튼 미 조작 시 3분 후 자동 꺼짐
- 원격진료 및 AI data collection용
- 55개의 샘플 이상 심음 및 폐음의 파형 데이터와 비교 등으로 환자에게 진단 상태를 시각적 전달
- 스마트폰에 연결하여 클라우드 컴퓨팅 및 원격 진료가 가능함

전세계 30개국에 수출, 누적 2만대 판매

Certification


DRLM
Device Registration & Listing Module

FURLS HOME
DRLM HOME

Annual Re-Registration
Update Registration Successful

Get Help

FACILITY: *GS TECHNOLOGY CO., LTD., SEOUL, SEOUL TEUGBYEOLSI, KOREA, REPUBLIC OF*

You have successfully updated your registration and listing information for 2012.

Your registration will be valid through Dec 31, 2012.

Be sure to print this page for your records.

The next registration renewal period is October 1 - December 31, 2012.

Registering your facility and listing devices does not, in any way, constitute FDA approval of your facility or devices

You may contact the FDA with any questions at reglist@cdrh.fda.gov

Facility

Registration Number:	3004102007
Initial Importer:	N
Facility Name:	GS TECHNOLOGY CO., LTD.
Address:	280-4, YeomChang-Dong, KangSeo-Gu, Seoul, Seoul Teugbyeolsi, 157863, KOREA, REPUBLIC OF
Facility URL:	www.gs-tec.co.kr
Other Business Trade Name(s):	

FDA 510K ClassII

ITC
Notified Body No 1023
INSTITUTE FOR TESTING AND CERTIFICATION, Inc.
Zlin, Czech Republic – www.itczlin.cz

EC CERTIFICATE
No. 11 0240 QS/NB

issued in compliance with the Council Directive 93/42/EEC as amended, which is implemented by the Czech Government Order No. 336/2004 (Collection of Laws), certifies that the products – medical devices of Class IIa, models

Electronic Stethoscope with Analyzer
Model: JABES Electronic Stethoscope with Analyzer

manufactured by company

GS Technology Co., Ltd.
280-4, YeomChang-Dong, GangSeo-Gu, Seoul, Korea

are manufactured under conditions fulfilling the quality system requirements of Annex II, Section 3.2. of the Directive 93/42/EEC, as amended.

The Notified Body No. 1023 has performed an audit of the above products quality system covering the design, manufacture and final inspection of the certified products. The quality system has been assessed, approved and is subject to continuous surveillance according to Annex II, Sections 3.3 and 5 of the Directive 93/42/EEC. The detailed description of the system parts, requirements and measures applied by the manufacturer are presented in the Final Report No. 803601119/2011 enclosed to this Certificate.

This Certificate is issued under the following conditions:

1. *It applies only to the quality system maintained in the manufacture of above referenced models of medical devices and it does not substitute the design or type-examination procedures, if requested.*
2. *The Certificate remains valid until the manufacturing conditions or the quality system are changed but until the 22nd March 2016 at the latest.*
3. *The Certificate validity is conditioned by positive results of surveillance audits.*
4. *After fulfilling the relevant EU legislation, the manufacturer shall affix to each medical device, of the above referenced models, the CE-marking followed by the number of the Notified Body according to this example:*

CE 1023

Issued in Zlin, on 23rd March 2011

RNDr. Radomír Cevelík
Representative of the Notified Body No. 1023

CE 1023 ClassII-a

MANAGEMENT SYSTEM CERTIFICATE
No 29/M/2019*)

This is to certify that:

GS Technology

4F, 711, Yangcheon-ro, Gangseo-gu, Seoul

has been evaluated and certificated as a comply with requirements of:

ISO 13485:2016

in scope:

Design and Development and Manufacture of Electronical Stethoscope with analyzer

Evidence provided the audit carried out by ICR Polska Sp. z o.o.

Validity of the certificate:
from: 29.08.2019 to: 28.03.2020
First certification date: 29.03.2017

PCA
AC 200
QMS

Managing Director
Rafał Kalinowski

*) The condition of maintaining the validity of the certificate is to follow by the organization the standards mentioned above and the conditions contained in contract No. 7/M/2017

ICR Polska Sp. z o.o.
Plac Przymierza 6, 03-944 Warszawa
www.icrpolska.com, tel. (+48) 115 70 62, e-mail: icrpolska@icrqa.com

ISO 13485

특허증
CERTIFICATE OF PATENT

특 허 제 10-1957110 호

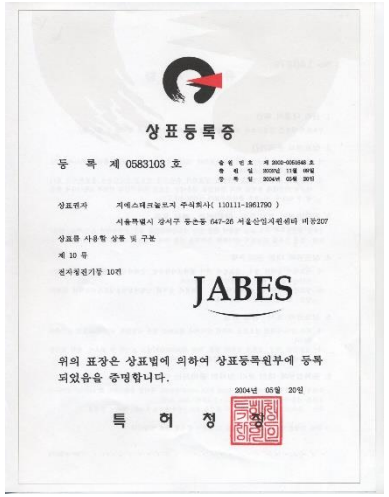
제 10-2018-0128023 호
2018년 10월 25일
2019년 03월 05일

무선청진기를 포함하는 웨어러블 장치

2019년 06월 04일

특허청장
COMMISSIONER,
KOREAN INTELLECTUAL PROPERTY OFFICE
박 원주

무선청진기를 포함하는
웨어러블 장치 특허


상표등록증

등 록 제 0583103 호

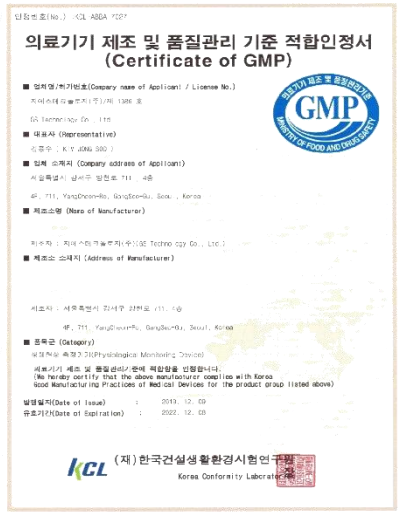
JABES

위의 표장은 상표법에 의하여 상표등록원부에 등록되었음을 증명합니다.

2004년 05월 20일

특 허 청

상표등록증


의료기기 제조 및 품질관리 기준 적합인정서
(Certificate of GMP)

GMP

■ 업체명/허가번호(Company name of Applicant / License No.)

■ 대표자 (Representative)

■ 업체 소재지 (Company address of Applicant)

■ 제조소명 (Name of Manufacturer)

■ 제조소 소재지 (Address of Manufacturer)

■ 품목군 (Category)

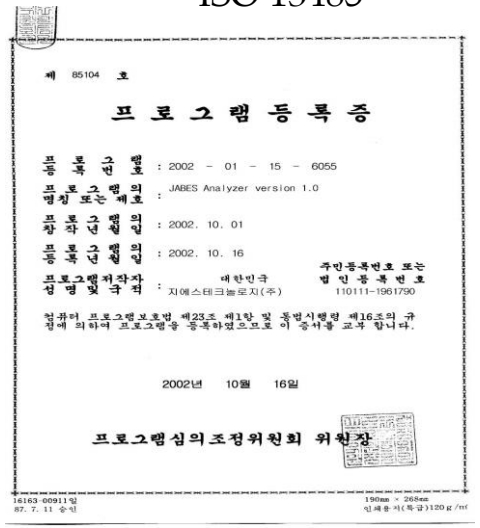
Physiological Monitoring Device

세계보건기구 제조 및 품질관리기준에 적합함을 인정합니다.
(We hereby certify that the above manufacturer complies with Korea Good Manufacturing Practices of Medical Devices for the product group listed above)

발행일자(Date of Issue) : 2019. 12. 09
유효기간(Date of Expiration) : 2022. 12. 08

KCL (재)한국건설생활환경시험연구원
Korea Conformity Laboratories

KGMP 적합인정서


제 85104 호

프 로 그 램 등 록 증

프로그램등록번호	: 2002 - 01 - 15 - 6055
프로그램의 명칭 또는 버전	: JABES Analyzer version 1.0
프로그램의 창작완성일	: 2002. 10. 01
프로그램의 등록신청일	: 2002. 10. 16
프로그램저작자 성명 및 국적	: 대한민국 지에스테크놀로지(주)
	주민등록번호 또는 법인등록번호 110111-1961790

컴퓨터 프로그램보호법 제25조 제1항 및 동법시행령 제16조의 규정에 의하여 프로그램을 등록하였으므로 이 증서를 교부 합니다.

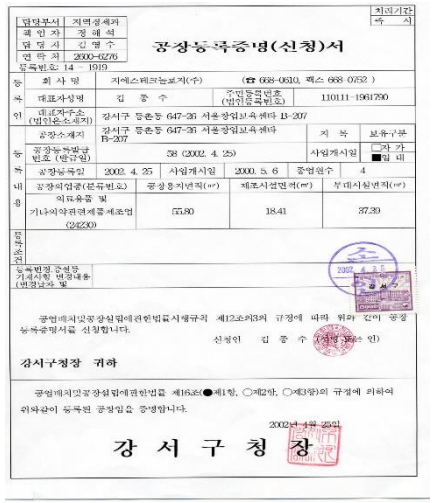
2002년 10월 16일

프로그램심의조정위원회 위원장

16163-00911일
87. 7. 11 승인

190mm × 268mm
인쇄용지(특급)120 g/㎡

야베스아날라이저 프로그램 등록증


공장등록증명(신청)서

회 사 명	지에스테크놀로지(주)	(☎ 668-0610, 팩스 668-0752)	
대표자성명	김 종 수	주민등록번호 (법인등록번호)	110111-1961790
대표자주소 (법인본소재지)	강서구 등촌동 647-26 서울산업지원센터 B-207		
공장소재지	강서구 등촌동 647-26 서울산업지원센터 B-207	지 목	보유구분
공장등록번호 (발급일)	38 (2002. 4. 25)	사업개시일	□자 가 ■임 대
공장등록일	2002. 4. 25	사업개시일	2000. 5. 6
종업원수	4		
공장의업종(분류번호)	공장용지면적(㎡)	제조시설면적(㎡)	부대시설면적(㎡)
의료용품 및 기타의약관련제품제조업 (24220)	55.80	18.41	37.39

공장등록증명(신청)서

공업배치및공장설립에관한법률시행규칙 제12조의3의 규정에 따라 위와 같이 공장등록증명서를 신청합니다.

신청인 김 종 수 (생략) 인)

강서구청장 귀하

공업배치및공장설립에관한법률 제16조●제1항, ○제2항, ○제3항)의 규정에 의하여 위와같이 등록된 공장임을 증명합니다.

2002년 10월 25일

강 서 구 청 장

공장등록증명서

현장 사용 사진

인천공항 감염안전 진료부스 : 방호복 위로 헤드폰을 착용하고, 블루투스로 환자의 호흡기 소리를 청취함

건강관리공단 일산병원 선별진료소에서 야베스 청진기 사용 중

일반1차 진료 시 사용예

중랑구보건소 선별진료소, 호흡기검진센터에서 야베스 청진기 사용 중

중앙대병원 수면마취 환자의 산소포화도 경고음까지의 응답시간 연구

일반1차 진료 시 사용예

Testimonial (미국 사용자들)

Reviews

★★★½☆ (15)

WRITE A REVIEW

★★★★★March 5, 2020

HAVE USED FOR 20 YEARS

I am an Internal Medicine/ Geriatrics doctor. I have used these Jabes electronic stethoscopes for 20 years and I am about to purchase my 3rd one b/c obviously I have been very satisfied with them. It really makes it a lot easier to hear lung sounds in pt's with COPD that have decr'd breath sounds. Also have been able to pick up subtle heart murmurs. I have never tried to record anything from it. It is very well made as each one has lasted me about 10 years each. It's made by a Korean company. And the price is right. I still use regular stethoscope to do BP readings b/c I find the Jabes does pick up too much ambient noise, but for auscultating heart and lungs I use the Jabes. I like it that I can use disposable batteries for this so I don't have to wait for it to recharge before I can use it again.

MARY T
GRAPEVINE, TX

★★★★★September 3, 2019

4 years of use and counting

After reading some of these harsh reviews I feel the need to speak up. I have had this stethoscope for over 4 years. My mom, who retired as a RN after 49 years, had this stethoscope for at least a couple of years prior to me purchasing one. I can tell you with 100% certainty that this stethoscope is well worth the purchase, and my mom agrees. Everyone and I mean everyone who has borrowed or asked to try this stethoscope has been amazed by it, and a few eventually purchased their own. You hear so much more than with a traditional stethoscope. So, obviously you have to mute the patients television and ask people in the room to be quite. It also helps to shut the door to the room. These are common sense things to do so I have no clue why anyone would complain that they hear too well (background noise) when all they have to do is cut out the noise or focus on what they are listening for. I have worked ICU, PACU, pre-op, post-op, ED, Neuroscience ICU, stepdown and even med surg (floating only). I am a travel RN and have worked in highly active, busy, hectic level 1 trauma centers like Tampa General Hospital, and have worked very quiet laid back hospitals like in Barrow, Alaska and have yet to find an environment where this stethoscope hasnt done its job 100% without fail. It has never broken so I can tell you that it lasts longer than the 15 months claimed in another review if you take proper care of it. Oh and my moms still works so they can last 6+ years for sure. Every product ever made has a lemon or two. Just because someone in a review claimed theirs was a lemon keep in mind there are so many more that were not lemons. Most of us that are happy with products never take the time to leave a review. Therefore most reviews are from people who are upset, or who are impossible to please. The only advice I can give is to always keep a pair of AAA batteries in your locker, or bag because the one drawback is that you can't see how much juice is left so it dies unexpectedly. However, the batteries have always lasted me at least six months so it doesnt waste juice either. Awesome stethoscope that is every bit as good, or better than littmans electronic so dont spend $200 more for a name.

Michael B
Zephyrhills, FL

★★★★★November 13, 2018

About ear pieces

For earpiece, Users can adjust the angle of the earpiece to match the angle of the ear hole. If you want to use the eartips from other stethoscope company you have used, you can try it out.

James K
LA, CA

논문 : 야베스 청진기 소리의 우수성을 증명

2017년 유럽 포루투칼의 NanoSTIMA 프로젝트(원격진료와 관련 연구과제) 중, 전자청진기의 소리 성능을 연구하고 발표한 논문

: A Comparative Study of Electronic Stethoscopes for Cardiac Auscultation
: C. Pinto1, D. Pereira1, J. Ferreira-Coimbra2, J. Português3, V. Gama4, M. Coimbra1, *Member, IEEE*

6개 브랜드의 전자청진기를 사용하여, 60명의 병리학적으로 심장병을 지니고 있는 환자들의 소리를 듣거나, 녹음하였다.
(즉, 호흡소리를 제외한 심장소리만을 가지고 연구함)
테스트 그룹은 2그룹으로 나누며, 1그룹(심장의사 중심) 18명과 2그룹(Medical Student) 30명이 직접 소리를 듣거나,
녹음된 소리를 듣고 심장소리의 병리학적 판단을 근거로 한다.

TABLE IV. PROPORTION OF TIMES THAT EACH STETHOSCOPE WAS CHOSEN AS HAVING THE BEST SOUND IN EACH PAIR-WISE COMPARISON

Stethoscope	% Chosen	CI at 95%	Rank
Jabes	0.69	[0.61;0.76]	1
Thinklabs	0.66	[0.58;0.73]	2
Wise	0.45	[0.37;0.53]	3
Littmann	0.43	[0.35;0.51]	4
Welch Allyn	0.41	[0.34;0.49]	5
Cardionics	0.36	[0.28;0.44]	6

Conclusions: The main conclusion of this study is that in fact the Jabes is the best stethoscope to record cardiac auscultation, according to Group 2. Furthermore, we find that the electronic stethoscopes is a good instrument to record heart sounds in order to use in teaching or telemedicine.

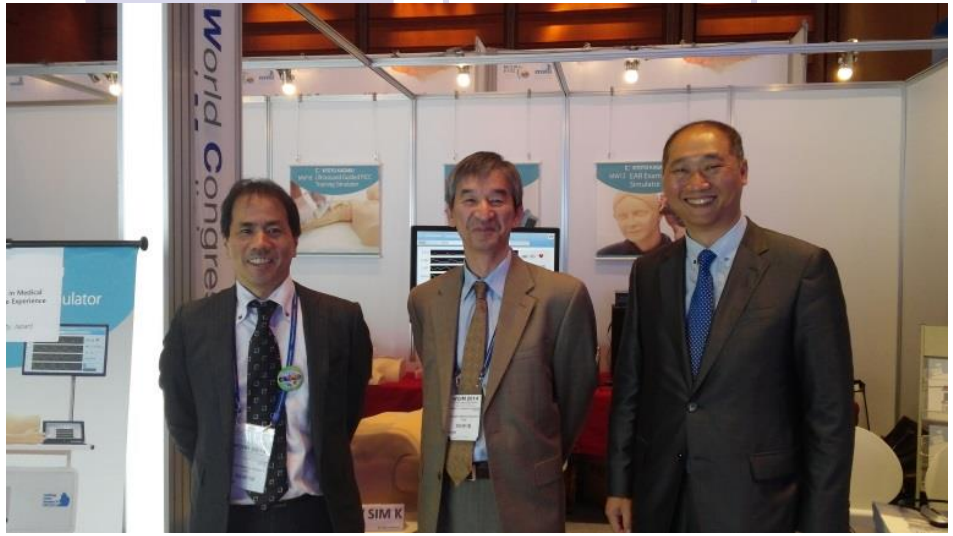
여기서 야베스 청진기의 성능이 가장 좋다는 것에 69% 합의에 의해 1위로 랭크.

회사 활동 상황(1)

2019. 10. 22 UNOPS 사무처장 방문

2018. 4. 카자흐스탄 내과학회 세미나 교육 및 총판 계약

회사 활동 상황(2)



2018. 일본 교토과학교구 방문

2017 러시아 Medstarakh 방문

2016 Global Biomedical 포럼참가

회사 활동 상황(3)

2014년 세계 내과학회 참가

2012년 홍콩의료기 전시참가

2011년 필리핀내과학회 참가

2012년 중국 베이징 의료기기 상담회 참가

2013년 대만의료기 전시회 참가

회사 활동 상황(5)

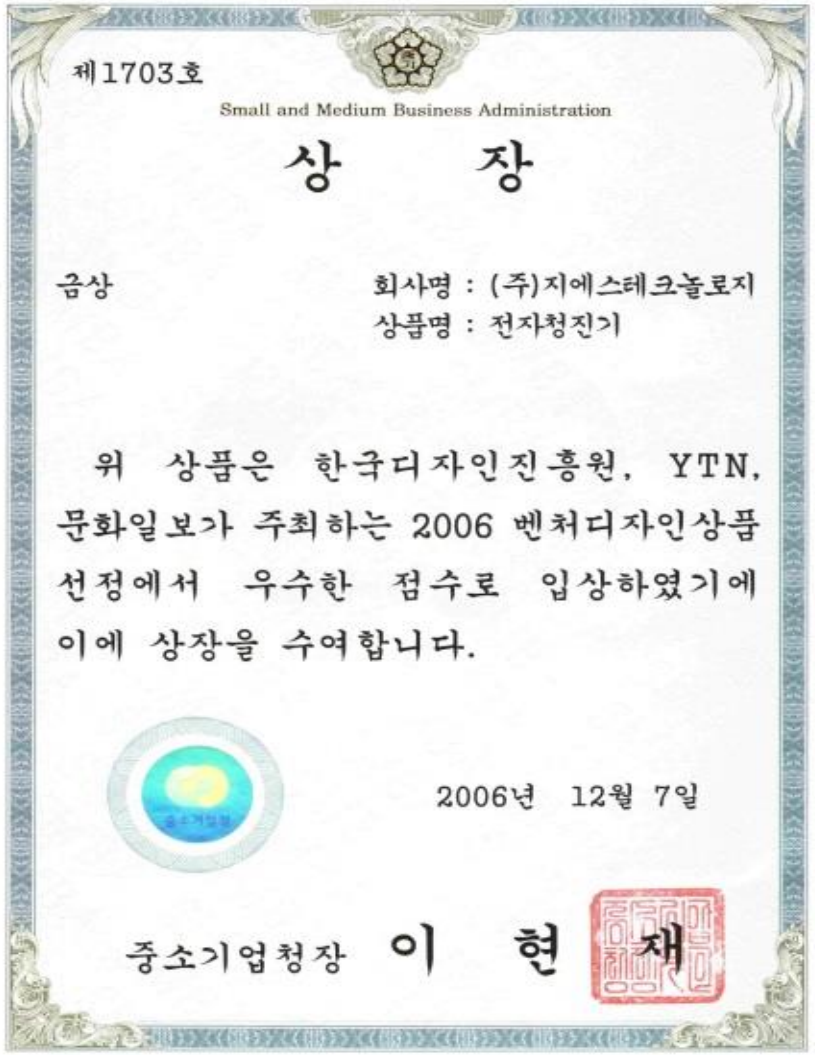
2005년 독일 MEDICA 참가

2011년 미국 아틀란타 의료기 전시회 참가

2004년 글락소 스미스클라인 전시참가

회사 활동 상황(6)

2006년 벤쳐디자인 금상수상



제1703호

Small and Medium Business Administration

상 장

금상

회사명 : (주)지에스테크놀로지
상품명 : 전자청진기

위 상품은 한국디자인진흥원, YTN, 문화일보가 주최하는 2006 벤처디자인상품 선정에서 우수한 점수로 입상하였기에 이에 상장을 수여합니다.

2006년 12월 7일

중소기업청장 이 현 재

회사 활동 상황(7)

Hi Seoul
SOUL OF ASIA

제 2011-55 호

차세대 수출중소기업 지정서

기 업 명 : 지에스테크놀로지(주)

대 표 자 : 김 종 수

지정기간 : 2011. 8. 31 ~ 2013. 12. 31

위 기업을 서울특별시와 서울산업통상진흥원이 공동지원하는「차세대 수출중소기업 육성사업」 참여기업으로 지정합니다.

2011년 8월 31일

서 울 특 별 시 장

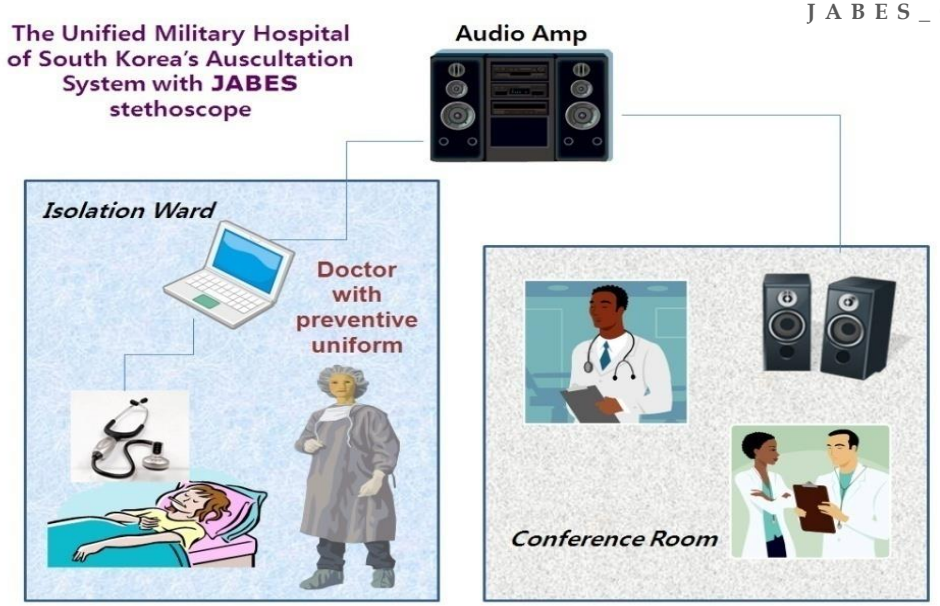
PRESS RELEASE

May 14, 2009

The Unified Military Hospital of South Korea received the first Korean traveler who was supposedly exposed to the newly found deadly virus of H1N1, formerly known as 'Swine Influenza'.

This traveler was found during the airport screening for incoming passengers in April and was sent to the Unified Military Hospital which was close to the airport.

Doctors and nurses at the hospital were extremely uncomfortable to attend this patient on daily basis because nothing much was known about the virus as well as the patient.



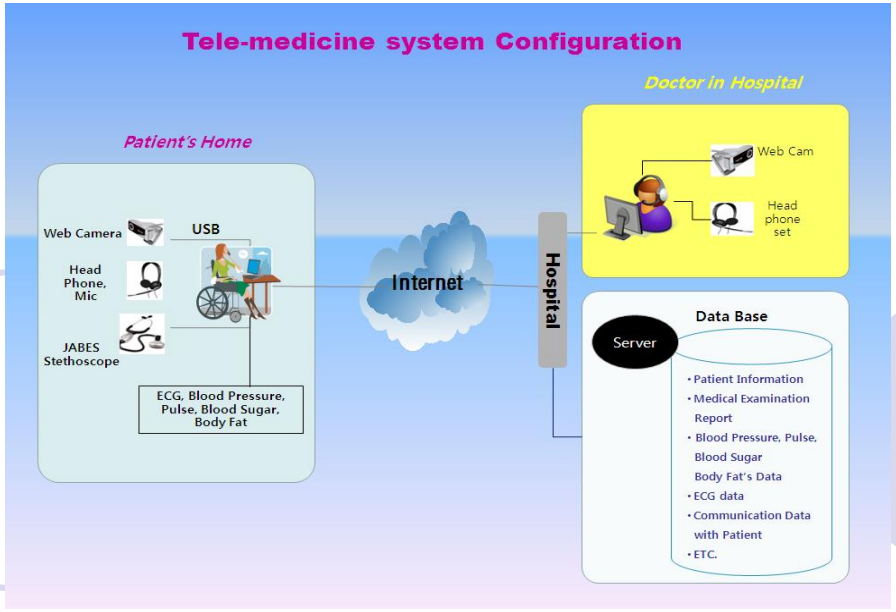
As a precautionary measure, healthcare professionals were required to wear protective gears, and this makes their job even more difficult. Especially, it is almost impossible for them to hear patient body sounds, because conventional stethoscopes do not function adequately with protective gears and clothes.

Then the Hospital called G.S. Technology on May 13, 2009 and asked for help. As a body sound specialty company, GS Technology responded promptly and created a custom Body Sound Monitoring System which will meet the needs of N1H1 virus patients and healthcare-givers.

With newly created custom body sound monitoring system using existing JABES Electronic Stethoscope®, doctors and nurses at the Unified Military Hospital was able to hear patients vital body sounds such as lung and heart sounds clearly and safely. Not only that, doctors at the Unified Military Hospital could share what they heard with the doctors at other hospitals and research institutes in real time for consultation, teaching and research.

There has been several global virus epidemics such as AI, SARS and N1H1 in recent years. The most heartbreaking story during the difficult times of these epidemics is unnecessary loss of people which is caused by lack of proper equipment. GS Technology is very proud to be a part of brave act of preventing any unnecessary loss of valuable human lives, whether they are patients or healthcare-givers. This story tells one more time that how JABES Electronic Stethoscope and GS Technology's commitment for service can be used for saving lives.

JABES Stethoscope can efficiently auscultate over protective cloth because of it's high level of amplification.



JABES Electronic Stethoscope for Telemedicine Project

"U-Health System" has been formally launched it's service for the 50 Cost Guards and daily average of 300 visitors of *Dok-do* island on July 23, 2009. "Dok-do Island", a full 3 hour distance from the nearest "Ulleung-Do Island" recently became international focus out of it's territorial dispute between Korea and Japan was not possible to avail of any medical treatment so far, in case of emergency.

Police Department Medical Team can use this "U-Health System" to treat emergency cases and also a regular medical check up for the cost guards stationed and those visitors in the island. Above picture shows Mrs. Jeon Jae-hee, minister of Dept of Health, inspects telemedicine process. (JABES Stethoscope is being seen at the center of the photo.)

JABES Stethoscope have been a vital tool to establish telemedicine system for approx. 500 different remote places like above mentioned Dok-do Island, mountainous terrain of Kang-won Province, scattered island district of Shin-An area, and limited and confined access of Military camps and Penitentiary establishments thru out the country.

JABES Stethoscope became an indispensable device for tele-medical (remote diagnostic) service around the globe now a days for it's high quality performance and reasonable cost yet utilization with computer and internet as well as other audio equipment.
Besides, the GS-Technology Co. Ltd., the maker of JABES Stethoscope, developed and installed Tele-medical system at *GIL* Hospital, Seoul, Korea particularly customized for the recovering patient at home after the heart surgery. This system enables immobile patient to provide vital body signs to the attending doctor thru digital camera, computer and internet.

This tele- medical system can make a patient in Korea to be treated by doctor in U.S.A. in example. This system will further attracts Medical Tourism industry greatly by continuous observation and treatment for the returning patient by the very same doctor who operate or treated in different country.

중앙일보에서 원격진료에 관련된 내용을 보도 중, 야베스청진기가 원격진료 청진기로 나옴.

Mr. Choi(83 years old) has often visited to near Hospital which is 13 km from nursing home where he lives.

He was receiving Outpatient treatment for 2 years till now. He has difficulty to move around, that is why 3 assistors help him every time.

He needed three and a half hours only to get medical treatment and to take medicines in the hospital. Mr. Choi said that "Once I went to the hospital, I feel my strength is gone and loose appetite."

Mr. Choi has received medical treatment by using Telemedicine system installed in nursing home on 4th August 2016.

The Doctor on the screen is 25-minute drive from the nursing homes.

The doctor's name is Dr. Hyeon who is entrustment doctor of the nursing home. Dr. Hyeon asked the nursing assistant to listen senior heart beat.

The nursing assistant put JABES digital stethoscope to senior's chest as soon as she got the doctor's order. Heart beat sound is amplifying on woofer speaker of Dr. Hyeon side. The information such as blood pressure and pulse rate of Mr. Choi has already been delivered to Dr. Hyeon using by smartphone.

Dr. Hyeon ask a question about whether phlegm he has comes out.

Treatment is just within 10 minutes. He sent his prescription by fax.

Written by Seo of JoongAng Daily.

Tele health scene by SBS TV News in Korea

JABES digital stethoscope for Government telemedicine Project

국군의무사령부 사용 MBC TV in Korea

JABES digital stethoscope