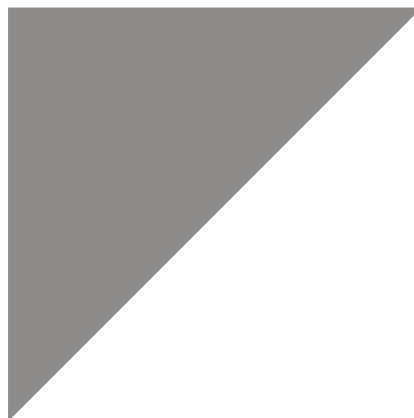
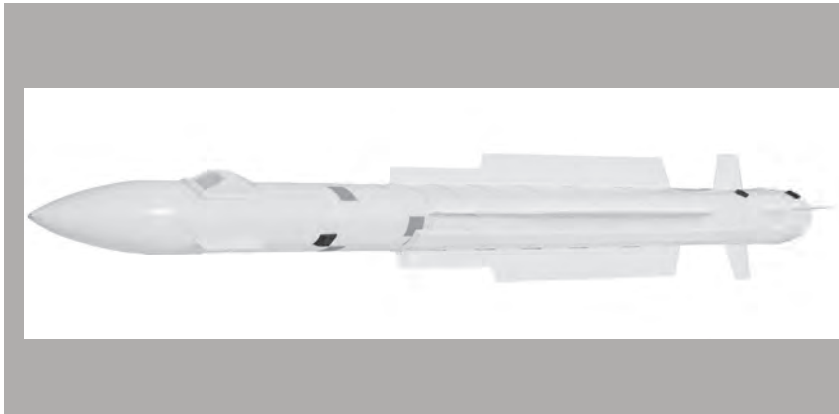
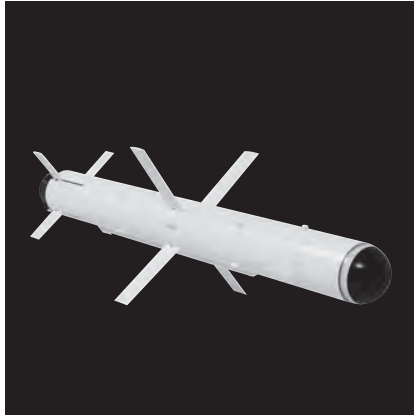


Leading Innovation Group



LIG Nex1

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LIG Nex1 Protects the Security of the Present and Guarantees the Peace of the Future

LIG Nex1 aims to provide a comprehensive solution for maintaining peace and security in a global scale.

LIG Nex1 has grown into the foremost comprehensive defense company of the Republic of Korea that has developed and mass-produced cutting-edge weapon systems in various fields such as precision guided munitions, surveillance and reconnaissance, command, control and communication and avionics, electronic warfare.

Today, the company continues to embark on new challenges to achieve higher values.

LIG Nex1, which has protected Korea's past and present through constant technological breakthroughs and innovation, will establish itself as a leading global defense company that promotes the stature of the Korean defense industry throughout the world and protects the peace of the future.

LIG Nex1 will take the lead in future defense technologies in the era of the 4th Industrial Revolution.

In the era of the 4th Industrial Revolution led by advanced scientific technologies, LIG Nex1 has strengthened its R&D in strategic defense technologies in major spheres to react to rapidly changing future warfare.



AI-based reconnaissance and surveillance

- Use unmanned autonomous sensors and gather threat information on ground, naval, air and space warfare in an omnidirectional way
- Use AI and big data technologies to detect and identify signs of provocations
 - Military reconnaissance satellites and satellite surveillance radars
 - High energy laser/satellite monitoring systems and integrated ocean surveillance

Hyper-connected and intelligent command and control

- Share information on friendly and enemy forces via hyper-connected networks
- Make command and control processes intelligent and automated via AI technologies in order to ensure on-time command and control.
 - Intelligent, multi-level, and integrated communications
 - AI-based command and control systems

High-speed and high-powered pinpoint strike

- Use high-speed, high mobility, and high energy weapons
- Maximize breaking effects via pinpoint strikes on key enemy targets
 - High speed intelligent torpedo systems

Manned and unmanned combating

- Improve the stability of existing manned combat systems and unmanned combat systems including robots, drones, and unmanned surface vehicles
- Fulfill combat duties beyond human power
 - Unmanned reconnaissance drones
 - Unmanned surface vehicles/small submarines

Advanced technologies-based individual combat systems

- Apply advanced technologies to personal weapons, equipment, and clothes to make individual combat units weapon systems
- Maximize individual combat power to prepare for reduction in force
 - Individual combat systems, smart guided missiles, and wearable robots

Active cyber response and future defense

- Use quantum technologies and AI to prepare for cyberattacks and electronic warfare
- Maximize active cyber response and CBR (chemical, biological, and radiological) capabilities including attack detection and reverse tracing
 - Cyber warfare control systems, cyber training systems, FFX electronic warfare systems

New advanced technologies

- Independently develop future technologies in physics, chemistry, biology, and directed energy
- Narrow technological gaps and promote the innovative development of weapon systems
 - EMP (electromagnetic pulse bomb)



Innovative and State-of-the-Art Weapon Systems Developed and Manufactured for Modern and Future Battlefields

From precision guided munitions, surveillance and reconnaissance, command, control and communication to avionics, electronic warfare and future warfare, LIG Nex1 provides the peace of the world with advanced total defense solutions for modern battlefields.



PGM
Precision Guided Munition



MW
Maritime Warfare



ISR
Intelligence,
Surveillance
and Reconnaissance



C4I
Command, Control,
Communication,
Computer and Intelligence



AEW
Avionics, Electronic Warfare



FW
Future Warfare

Effectively Strikes Various Targets across
Land, Air, and Sea with Flawless Precision

●Major Core Technologies
PGM integration technology
IR/RF/Complex seeker technology
Super-high speed/precise guidance
Inertial navigation algorithm
Environment-friendly thermoplasticity/high-energy propulsion

PGM
Precision Guided Munition



M-SAM II PIP interception scene

M-SAM II
Medium range surface-to-air missile that intercepts enemy's ballistic missiles and aircrafts at medium/low altitude



M-SAM
Medium range surface-to-air missile capable of effectively responding to airborne enemy targets



Raybolt
Third-generation medium range anti-tank guided missile, which is vehicle mounted or portable, capable of effectively responding to enemy tanks



KGGB (Korean GPS Guided Bomb)
Medium range air-to-surface missile created by mounting a GPS guided kit on a conventional general-purpose bomb to increase range and accuracy



Chiron
Portable short-range surface-to-air missile that strikes enemy aircraft, helicopters, drones, etc. approaching from low altitude



Pegasus
Short-range surface-to-air missile capable of providing protection to mobile troops and key national facilities against enemy aircraft attacking from medium/low altitude



Sea Dragon

Ship-to-surface missile mounted on surface ship to strike enemy's near coastal targets and key tactical ground targets



Red Shark

Anti-submarine missile created by attaching guided missile propellant to lightweight torpedo, which is launched from the surface ship to attack submarines from long distances outside the operating radius



130mm Guided Rocket

Ship-to-ship guided missile mounted on surface ship to strike patrol boats, etc. infiltrating at high speed



Poniard

Guided rocket capable of striking multiple high-speed hover crafts and landing crafts



SAAM

Missile for ship defense that neutralizes various targets including enemy's anti-ship missile attacking our ship



C-Star

Ship-to-ship guided missile mounted on various classes of surface ships, including destroyers, frigates, and corvettes, to attack enemy ships from a long distance



Inclined launch of tactical ship-to-ground missile

We Defend Our Seas with Maritime Weapon
Systems Capable of Accurate Detection and
Covert Strikes

● Major Core Technologies
Complex navigation and guidance and control technology
SONAR and signal processing technology
Underwater acoustic sensor technology
Target movement analysis technology
Combat system and fire control technology



Blue Shark launch scene

MW
Maritime Warfare

Blue Shark
Lightweight torpedo launched from surface ships, maritime operation helicopters and anti-submarine patrol planes to neutralize enemy submarines



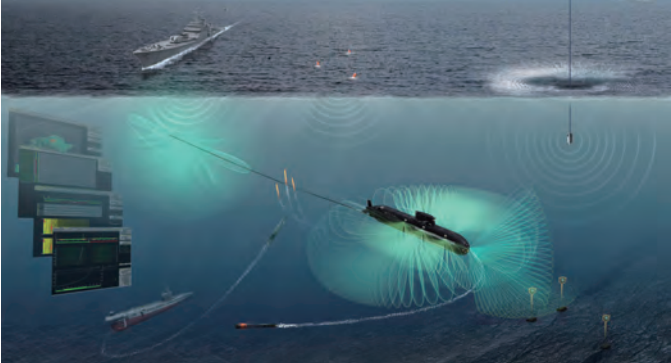
Tiger Shark
Wire-guided heavyweight torpedo mounted on submarines to strike enemy surface ships and submarines with pinpoint precision



KSS-I Combat Management System PIP
Improvement and mounting of outdated KSS-I combat management system using domestic technologies including SONAR signal processing



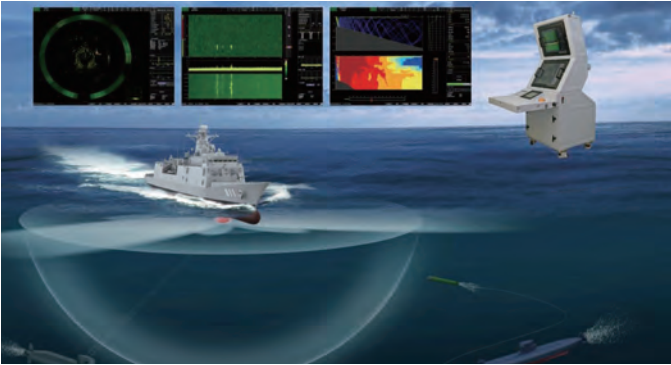
KSS-III SONAR System
Integrated SONAR system mounted on KSS-III submarines and equipped for full range detection, tracking and analysis of surface and underwater targets



HUSS(Harbor Underwater Surveillance System)
Integrated surveillance system for detection, identification and tracking of approaching surface and underwater enemy targets through integrated underwater sensors and optical sensors installed in key port areas



3D Surveillance Radar for FFG
Sound detection equipment mounted on FFG ships for early detection and tracking of, and protection against, enemy threats



We Defend the Skies with Cutting-Edge Surveillance Systems, Capable of Rapid, Accurate, and Far-Reaching Detection

●Major Core Technologies
High-resolution SAR image processing
Element-level digital radar technology
Active electronically scanned array technology
Automatic target recognition technology
IR image processing technology
Laser detection and signal processing technology
TWTA/MPM design technology

ISR
Intelligence, Surveillance and
Reconnaissance



Weapon Locating Radar II operation scene

Weapon Locating Radar-II
MFRs that detect bombs fired by enemies, reverse-trace trajectories, and inform friendly artillery units of the locations of enemy guns.



Short-range Air Defense Radar
Three-dimensional radars that detect the trajectories of enemy aircraft and drones flying at low altitude and deliver related information to air defense C2A and strike systems



Medium-range Air Defense Radar
Three-dimensional search radars that detect enemy targets flying at low altitude on a 24-hour basis and deliver trajectory information to automated air defense surveillance systems



AESA(Active Electronically Scanned Array) Radar
MFRs that detect, identify, and trace multiple targets on the ground and in the air and are equipped with the functions of SAR and NCTR.



SAR(Synthetic Aperture Radar) for UAV
Synthetic aperture radar mounted on unmanned drones to collect high-resolution image information and detect ground moving targets real-time in both day and night in all weather conditions



Tac-E0/IR
Tactical reconnaissance image information collection system mounted on reconnaissance planes for acquisition of images of daily/nightly tactical targets as well as real-time image reading and analysis



Rapid and Accurate Command Decisions

Based on the Command, Control and Communication

System Optimized for Complex Modern

Battlefield Environments

●Major Core Technologies

Mission planning technology

Network algorithm

Interoperability technology

C4I

Command, Control, Communication, Computer and Intelligence



Portable radio operation scene

TMMR (Tactical Multiband Multirole Radio)

Multiband multirole SDR (Software Defined Radio) that constitutes the combat radio system of TICN (Tactical Information Communication Network)



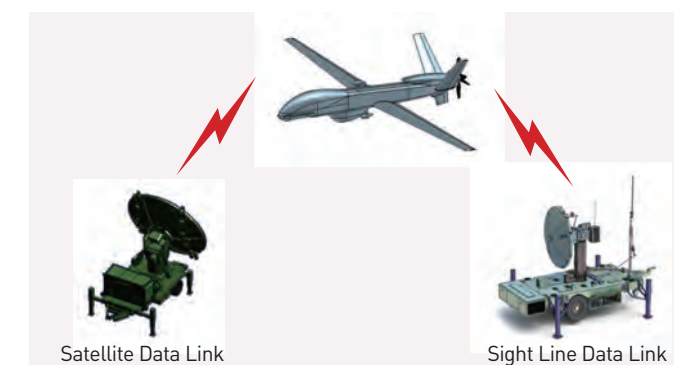
BTCS (Battalion Tactical Command System)

Tactical command system for creation, processing and display artillery battalion firing data



Data Link for UAV

A device that receives status and image information generated from unmanned drones and transmits them to the ground control system



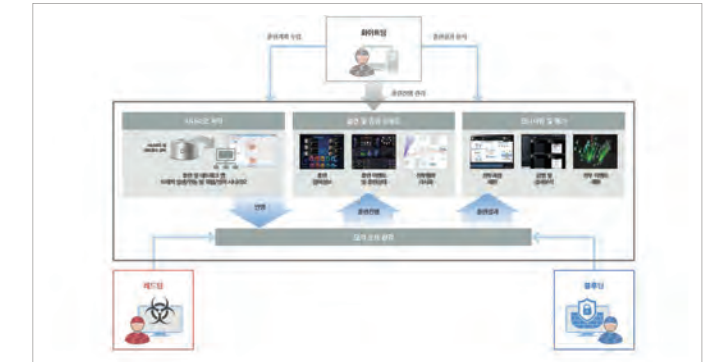
ANASIS(Army, Navy, Air force Satellite Information System)-II

Satellite communications terminal that transmits large data & information via military satellites



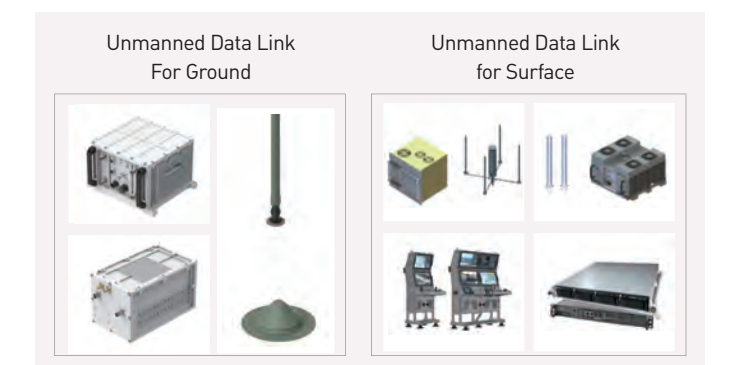
Education and Training System for Cyber Warfare

A system for creation of an environment similar to those of actual battlefield situations and implementation of cyber warfare education, battle training, evaluation and review



Unmanned Data Link for Ground/Surface

A remote control device that transmits surveillance/reconnaissance information obtained from unmanned ground/surface equipment to the control system



Optimized Operation Capabilities in Battlefields
through Localization and Improvement of
Avionics/Electronic Warfare System

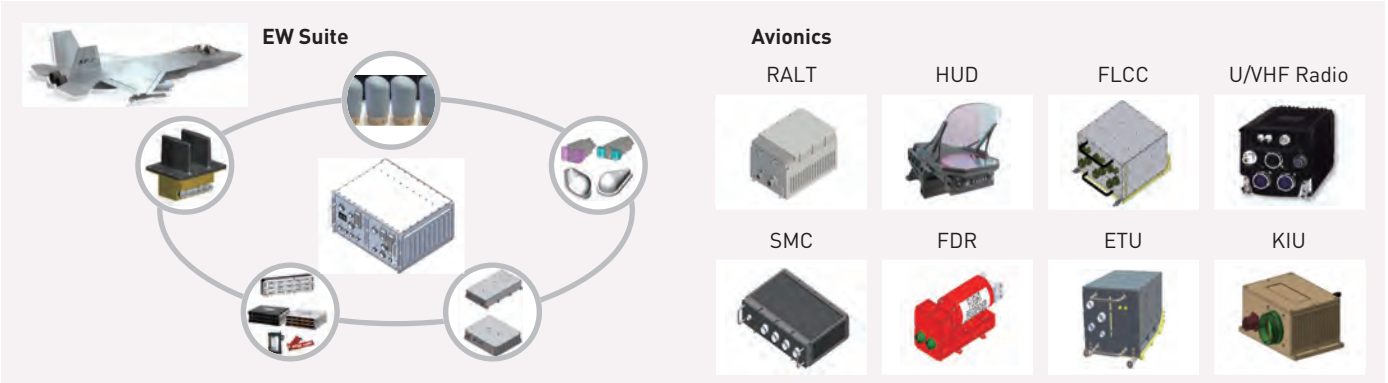
- Major Core Technologies
- High-speed signal information detection technology (communication/electronics/instruments)
- Accurate direction finding technology
- Adaptive/autonomous digital jamming technology
- Multiple beam array high-power transmission technology

AEW
Avionics,
Electronic Warfare System

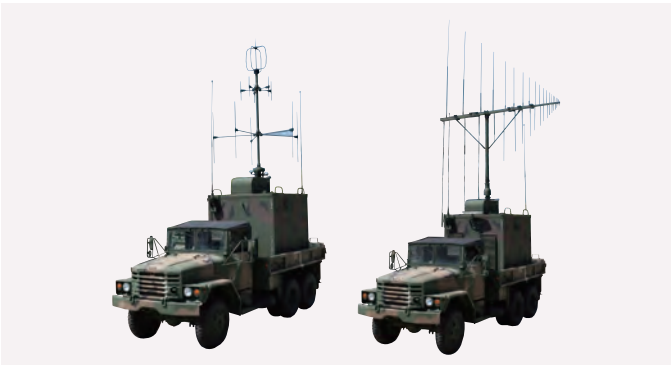


Image of the ground-based tactical electronic warfare system

KF-X EW Suite & Avionics
An embedded integrated electronic warfare system, components and integrated system that improves the survivability and performance of KF-X (Korean Fighter Experimental)



Land-Based EW system
An avionics device that provides integrated management of airborne equipment and generates image information necessary for the execution of missions



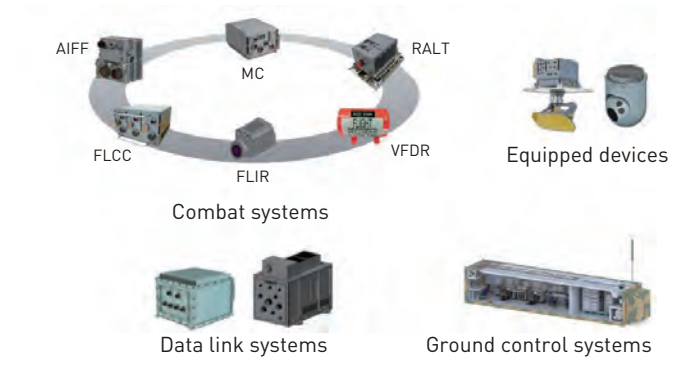
Avionic equipment for Surion (KUH)
Develop and mass-produce ten types of avionic equipment for mobility, communications, and survival systems of Surion (KUH), the first mobile helicopter developed in Korea.



Shipborne EW System (SONATA)
Shipborne electronic warfare equipment that helps to avoid enemy threats by identifying and disturbing electromagnetic waves from radars and missiles



Unmanned air vehicle systems
Develop key equipment including drone warfare systems, mission equipment (SAR and EO/IR), ground control systems, and data link systems.



Take the lead in newly changing future warfare through unmanned weapon systems, robots, and laser.

●Major Core Technologies
Compact hydraulic system design technology
Ergonomic exoskeleton design technology
Autonomous navigation algorithm
Ship design for good seakeeping quality
Compact drive arrangement design technology
Power transfer mechanism design technology

FW
Future Warfare



Image of soldiers wearing LEXO

Sea Sword (Unmanned surface vehicle)
Military operations including coastal surveillance and reconnaissance as well as response to maritime disasters and accidents through unmanned autonomous navigation



LEXO (Lower Extremity eXoskeleton)
Wearable robots to supplement or enhance the muscle strength of soldiers in future warfare environments



Biomimetrics robots
Robots that are carried by individual soldiers to accomplish surveillance missions in various environments such as downtown, underground areas, and narrow alleys without being exposed to enemies.



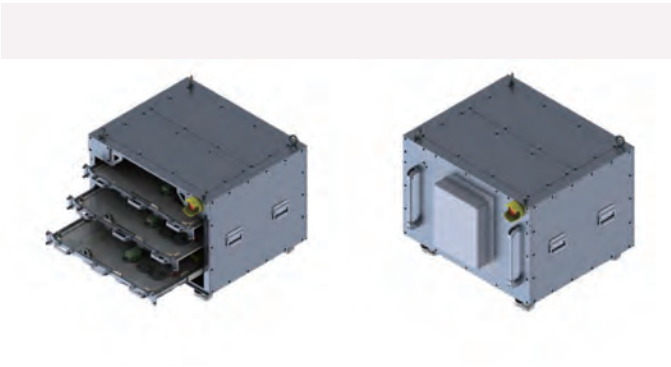
Individual combat systems
Study individual combat systems to which advanced technologies such as information processing, situational awareness, and smart arming are applied to maximize capabilities to carry out missions in future battlefields.



Portable Unmanned Ground Vehicle
An unmanned ground vehicle for surveillance and reconnaissance sent to a rough or narrow area, where human beings have difficulty approaching, to collect information using a camera



KW-class optical fiber laser systems
Light source systems for high-energy laser weapons that can be mounted on tactical platforms





R&D Capability

A Leader in Preserving Hope and Peace with Advanced R&D Capabilities for Cutting-Edge Weapon Systems



Key R&D capabilities specialized for modern warfare environments

LIG Nex1 is prepared for modern and future warfare that is evolving in the direction of ‘long-distance precision engagement’ based on network-centric operational environment. LIG Nex1 is preparing for a bigger takeoff with its R&D capabilities accumulated through years of taking the lead in the fields of precision-guided munitions and surveillance and reconnaissance systems.

Highest and largest R&D manpower in Korea

LIGNex1 has outstanding R&D capabilities about 50% of all employees of LIG Nex1 are engaged in R&D, and with 60% of them holding Master’s and Ph.D. degrees. Its insistence on ‘technology management’ throughout the years and experience of developing numerous weapons currently defending the Republic of Korea also constitute the R&D assets of LIG Nex1.

R&D infrastructure

LIG Nex1 applies an R&D process based on SE/M&S for the development of efficient weapon systems, and it has established all design tools, instruments and test facilities needed for R&D. It will further strengthen its privately-led R&D capabilities based on its competence for developing key technologies and experience of business management that it has accumulated.

Securing future growth engines through self-initiated development of key technologies

LIG Nex1 achieved significant accomplishments from self-initiated development of key components of state-of-the-art weapons based on steady investment and efforts. It will continue to lead in the development of key technologies for future battlefields including unmanned warfare and cyber warfare, thereby securing future growth engines.

Efficient R&D management

LIG Nex1 is carrying out efficient R&D management including technical data management, configuration management, risk management, and schedule/cost management through the most advanced management system.

● Key technologies	● Development management
System design	Technical management
Software	Schedule/cost management
Signal processing	Configuration management
Image sensor	Risk management
Radio frequency/micro wave	Design data management
Integrated logistics support (ILS)	
Dynamic mechanism	
M&S	

Production Capability

**Aiming at ‘Zero Defect Rate’
through 100 Percent Performance in Complex Warfare Environments**

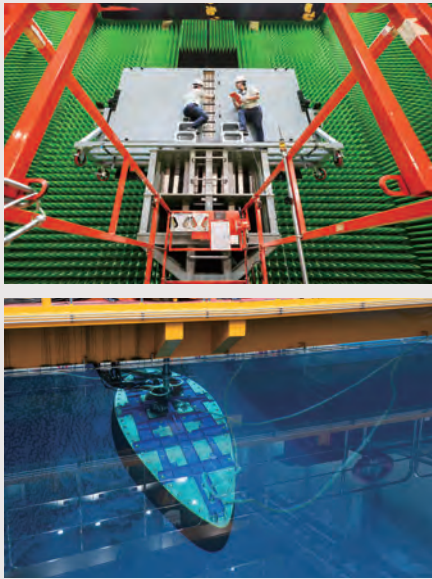
Cutting-edge quality control infrastructure

Korea’s largest 1.2km long comprehensive test station, the only domestic guided missile radome performance test station, the largest local 5,400-ton test water tank 16m deep, and the first Korean defense company recognized by the Korea Laboratory Accreditation Scheme (KOLAS) as a globally certified test institution in three categories including environment and reliability: LIG Nex1 is equipped with the premium quality control facilities and is leading the technological advancement of Korean defense industry.

Korea’s first environment-friendly business in the defense industry

To fulfill its corporate social responsibility, LIG Nex1 has established the environmental safety and health management system corresponding to the global standards.

Major Certifications	
Quality certification	Environmental certification
- Defense Quality Management System certification (KDS 0050-9000)	- Occupational Safety and Health Management System certification (KOSHA 18001)
- Quality Management Systems certification (ISO 9001)	- Environmental Management System certification (ISO 14001)
- Aerospace Quality Management System certification (AS 9100)	- Green Company designation, etc.
- Capability Maturity Model Integration certification (CMMI Level5)	
- KOLAS acknowledgement as a globally certified test institution	
- KOLAS acknowledgement as a globally certified calibration institution	



● Specialized test facilities	● Specialized assembly/test technologies
Acoustic test tank facility	Printed circuit board assembly process
Environmental test station	High-power module process
EMC test station	Guided missile specialization process
Multifunctional electromagnetic wave test station	Optical precision assembly/alignment and drive control
Electronic warfare system test station	
Radome/antenna test station	● Test facility
Near-field test station	Radar system integration test station
Outdoor far-field antenna (boresight) array test station	Guided weapon integration test station
Nondestructive test	
Clean room (constant temperature and humidity facility)	

End-to-End Customer Support

Minimize power vacuums through TLCSM (total life cycle systems management)-based ILS development and flawless MRO support systems for operation and maintenance.



Capabilities to conduct business during the whole life cycle of weapon systems (R&D – production - depot maintenance)

LIG Nex1 has accumulated capabilities to manage defense business during the total life cycle of weapon systems consisting of R&D, production, and depot maintenance. It has also operated service centers optimized by military, region, and equipment in order to maintain the best military power and delivered logistics support systems in an accurate and speedy way.

On-site Integrated Logistic Support

LIG Nex1 has performed discontinued parts replacements, localizaion R&D, repair parts supply, mobile maintenance for keep optimized operation ratio by military, actively working to satisfy our customers with nationwide support teams.

Uijeongbu

1418, Hoguk-ro, Uijeongbu city, Gyeonggi-do
031-843-7993

Chuncheon

414-1, Chuncheon-ro, Chuncheon city, Gangwon-do
033-264-9471

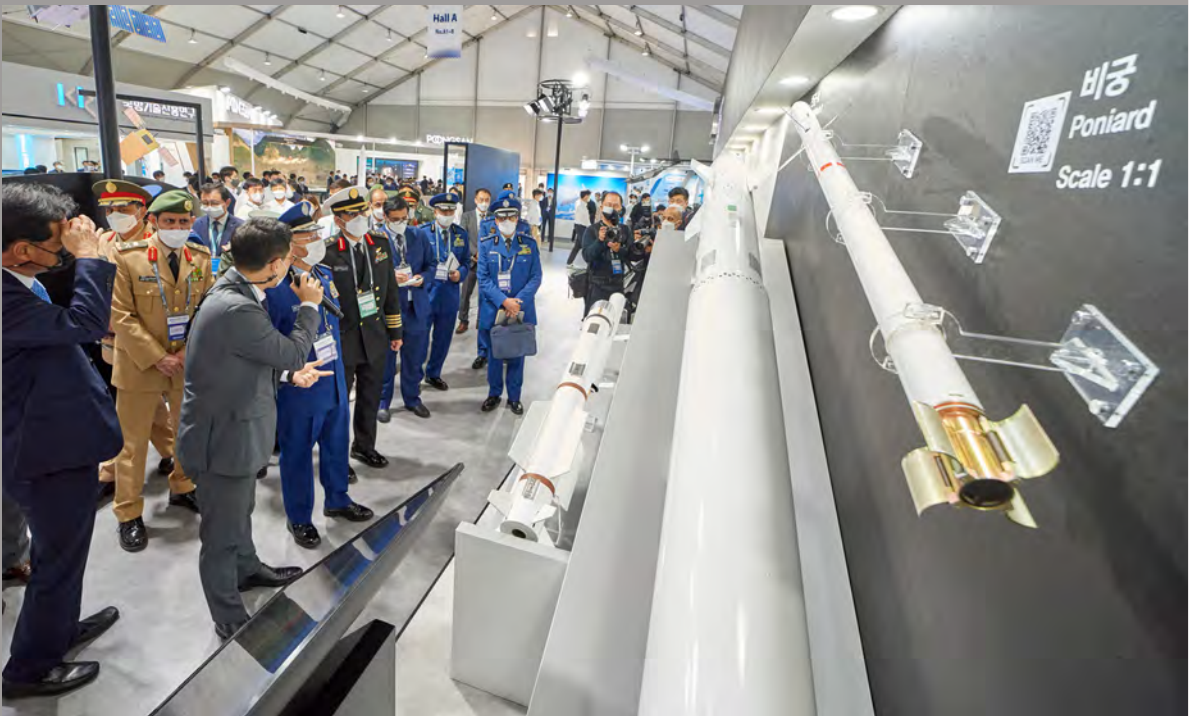
Gumi

354-25, Sanhoda-ro, Gumi city, Gyeongsangbuk-do
054-469-8440

Jinhae

Electronics plant, Sa 602-3, Hyeon-dong, Jinhae-gu, Changwon city, Gyeongsangnam-do
055-546-7925

A map of South Korea with four location pins indicating service centers. The pins are labeled: Uijeongbu (in the northwest), Chuncheon (in the north-central region), Gumi (in the east-central region), and Jinhae (in the southeast). The map is a light gray color with white outlines for the regions.



Global Network

Rising as a Global Leader in the Defense Industry
Drawing the World’s Attention



First overseas export of guided weapons in Korea

LIG Nex1 achieved the major feat of becoming the first Korean company to export cutting-edge guided weapons to South American and Asian countries. It is rising as a global company by creating new business opportunities based on differentiated strategies, such as development and supply of customized products and technology transfer through overseas production and joint development.

Development of new markets by participating in international defense fairs

LIG Nex1, a leading comprehensive defense company in Korea, is actively promoting its advanced technological competence and outstanding products by taking part in domestic and overseas defense industry fairs and trade shows. Its participation represents part of its continued efforts to develop global markets.



American partner network

- BAE Systems(USA)
- Northrop Grumman
- Boeing
- Raytheon Technologies
- L3Harris
- Lockheed Martin

European partner network

- BAE Systems
- SAAB
- Thales
- Airbus
- Leonardo
- Hansoldt

The Path of LIG Nex1 is the History of South Korea's Defense Industry

Powerful Korea Through Our Efforts

LIG Nex1, which was founded in 1976, has continuously set new milestones in the history of Korean defense industry as the Republic of Korea established itself as a military power.

Growing from humble beginnings depot maintenance of American missiles, the company is now in Korea's most outstanding comprehensive defense company, developing and mass-producing state-of-the-art weapon systems to draw global attention.

LIG Nex1, opening up a new future for the defense industry through unceasing technology development and bold investment:

Over 40-year history of LIG Nex1 is marked by both challenges and passion.



1990s

Foundation for a comprehensive defense company established

- May. 1991 Acquired the defense business division of Goldstar-Alps Electronics Co., Ltd
- Jun First Korean low-altitude detection radar (TPS-830K) developed
- Apr. 1993 First Korean service center for defense equipment opened in Yangju
- May. 1995 ISO9001 quality certification granted
- Jan. 1997 Groundbreaking ceremony for the expansion of production infrastructure in Gumi House
- Jul. 1999 First Defense Quality Management System certification in the category of military communication/electronics granted



2010s

Future newly opened by IPO and overseas exports

- Sep. 2011 Pangyo House (R&D Center) opened
- Mar. 2012 First TMMi Level 3 certification presented to a domestic defense company
First Korean export of C-Star guided missile to Latin America
- Dec. 2014 Indigenously developed IR Seeker for Chiron
- Oct. 2015 Securities listed (KOSPI)
- Mar. 2016 Productivity Management System (PMS) Level 7+ certification granted
- Aug Declaration of compliance management
- Apr. 2017 Weapon Locating Radar II determined to be fit for combat
- May Local Air Defense Radar determined to be fit for combat
- Jun Cheolmae II-PIP determined to be fit for combat
KSS III SONAR system determined to be fit for combat
- Nov Construction of Daejeon House
(Guided Weapon Research Institute) completed
- Nov 2018 Ship-based Haegung surface-to-air missile systems were officially recognized as suitable for combat
Heavy torpedo II was officially recognized as suitable for combat
TMMR Block II was officially recognized as suitable for combat
- Aug 2019 CEO Kim Ji-chan received the Order of Industrial Service Merit (Silver Tower)



1976 ~

Beginning of Korean defense industry, the foundation of national self-defense

- Feb. 1976 GoldStar Precision founded
- Jun Designated as a defense company
- Feb. 1977 Started depot maintenance for Hawk and Nike
- Jul Military radar production
- Mar. 1983 Shipborn started radar GS-710 developed



2000s

Toward self-reliant defense based on self-developed technologies

- Jul. 2000 First shipment of heavyweight torpedo White Shark
- Jun. 2004 Portable surface-to-air missile Chiron developed for the first time in Korea
- Mar. 2006 30th anniversary ceremony and the ceremony commemorating the military usage of domestically developed guided weapons held
- Jul Export of portable radio (PRC-999KE/C) to Indonesia
- Mar. 2007 First CMMI Level 5 certification presented to a domestic defense company



Equipped with greater passions and challenging spirit, LIG Nex1 will take the lead in reshaping the future of the Korean defense industry.

Based on world-class R&D professionals and technological prowess and know-how that have been accumulated for more than 40 years, LIG Nex1, Korea's exemplary defense company, has researched, developed, and mass-produced state-of-the-art weapons systems for ground, naval, and air warfare including precise guided missiles, reconnaissance and surveillance systems, and command/control/communications systems. Across the nation, it has operated plants optimized for R&D and mass-production of advanced weapons systems, as well as overseas offices in the US, Colombia, Indonesia, and Saudi Arabia, establishing solid networks with global defense companies. Based on such optimized infrastructure and cooperative networks, it has delivered the latest integrated solutions for modern warfare.

The long-standing cooperative ties with the Korean military, the Defense Acquisition Program Administration, the Agency for Defense Development, and the Defense Agency for Technology and Quality are LIG Nex1's valuable assets that have enabled it to provide reliable products and stable services.

In the future, LIG Nex1 will further improve its technological prowess and create new growth engines under the vision of 'Design a Safe and Convenient Future'. Based on its defense know-how and ICT capabilities, it will continuously develop weapons systems for future warfare characterized by robots, unmanned systems, and cyber warfare systems and take the lead in promoting the 4th Industrial Revolution in the sphere of defense industry. At the same time, LIG Nex1 will take another leap forward to become a global defense company that will introduce the excellence of the Korean defense industry across the world.

Moreover, by establishing transparent corporate culture, promoting win-win management, and ensuring flawless quality control, it will solidify its position as a reliable enterprise for both clients and the public as a whole.

Thank you all for your continued support for and interest in LIG Next1. I sincerely hope that you will help and encourage LIG Nex1 to take another leap forward in the future.



Kim Ji-chan
LIG Nex1 CEO and President

We share hope based on the value safeguarding the nation and coexistence

LIG Nex1 practices 'shared growth with society' based on the value of safeguarding the nation as well as the sense of mission and responsibility inherent to a defense company.

We also continue to engage in global CSR activities with the intention of repaying Korea's past debt of 'peace.'

[International activities]

Support for 'Korea Reborn' yearbook

We support the publication of 'Korea Reborn,' a yearbook on the achievements of the Korean War veterans from the U.S. and Korea's post-war development, and distribute the books to public libraries, education institutions, etc. in the U.S. in memory of their sacrifice.

Support for Korean War veterans

We support the activities of Asociación de Veteranos de la Guerra de Corea, the association of the Korean War veterans in Colombia, the only Latin American country that sent its troops to the Korean War, to assist its activities related to the conservation of war records and support for the veterans and their descendants, in an effort to deliver hope to the Korean War veterans around the world.

Donation for Colombian disaster relief

We gave donations for disaster relief in Colombia, which suffered flooding and landslides caused by unprecedented heavy rain, to promote friendship between the two countries as a private company.

[Domestic activities]

Safeguarding of the nation and honoring of patriots

Employees of LIG Nex1 and their family members visit Seoul National Cemetery regularly to pay tribute to martyrs and cherish their patriotic spirit by offering flowers and cleaning up the area, while doing their part to improve the morale of military personnel and welfare of their families.

Coexistence with local communities

LIG Nex1 makes contributions and engages in support activities for those in need in local communities surrounding its establishments, including the elderly living alone and disadvantaged youth, to strengthen local partnership.

LIG Nex1 practices 'shared growth with society' by infusing the value of safeguarding the nation inherent to a defense company into its CSR activities.



- 1 Safeguarding of the nation and honoring of patriots
- 2 Volunteer services to improve the residential environment in the Philippines

We will be the force that protects the self-reliant defense of global peace.

The Vision of LIG Nex1 – which has never ceased to meet the challenges and innovate to provide the reliable power that protects the nation, from R&D for cutting-edge weapon systems to their mass-production – are always looking toward tomorrow.

‘A more secure Korea, a more peaceful world’

LIG Nex1’s passion for a better tomorrow will continue.

Domestic establishments

Yongin House (headquarters)
207 Mabuk-ro, Giheung-gu, Yongin-si, Gyeonggi-do
Tel. 1644-2005

Pangyo House
333 Pangyo-ro, Bundang-gu, Seongnam-si, Gyeonggi-do
Tel. 1644-2005

Daejeon House
181 Jukdong-ro, Yuseong-gu, Daejeon
Tel. 042-718-3400

Gumi House 1 & 2
354-25 Sanho-daero, Gumi-si, Gyeongsangbuk-do
Tel. 054-469-8222

Gimcheon House
1487 Jucheon-ro, Nam-myeon, Gimcheon-si, Gyeongsangbuk-do
Tel. 054-715-6130

Jinhae House
P.O.B. 602-4, Chungjang-ro 1, Jinhae-gu, Cheongwon-si, Gyeongsangnam-do
Tel. 055-541-5601~5603

Seoul Office
369 Gangnam-daero, Seocho-gu, Seoul
Tel. 1644-2005

Jinhae Office
2nd fl. KT Jinhae Branch Building, 49 Jungwondong-ro, Jinhae-gu, Changwon-si, Gyeongsangnam-do
Tel. 055-552-8910

Overseas establishments

U.S. Branch Office
1101 Wilson Blvd. Suite 1650, Arlington, VA 22209, USA

Latin American Branch Office
Carrera 11 No 94a-34 Piso 8 Bogota, Colombia

Saudi Arabia Branch Office
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