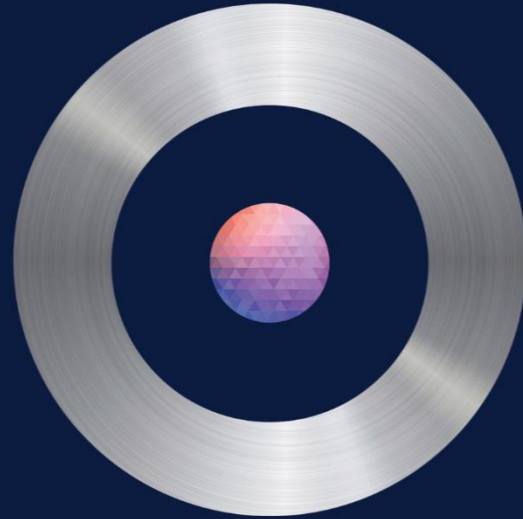


THE EYE OF IT WORLD . M C N E X

M C N E X
THE EYE OF IT WORLD
CONTINUOUS INNOVATION
AND CHALLENGE



MCNEX PROFILE



MULTIMEDIA CORE OF THE NEXT...

CONTENTS

PROLOGUE	04
COMPANY OVERVIEW	06
MESSAGE FROM CEO	14
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VISION & PHILOSOPHY	18
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GROWTH STATUS	22
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THE EYE OF IT WORLD.MCNEX

CONTINUOUS INNOVATION AND CHALLENGE

with the continuous innovation and challenge, MCNEX makes dreams
come true as differentiating in technology and its value

R&D INNOVATION

By continuous technical development, we find our future and open the prosperous tomorrow from a little question. MCNEX is leading technology, change and innovation with incessant spirit of challenge





GREAT FUTURE

The change and innovation we pursue are making dreams come true and create the future of everyone's dreams of convenient future

GLOBAL PIONEER

With passion and innovation to the creation, MCNEX will be with you to deliver the technical difference to the world and to make prosperous human life.



COMPANY OVERVIEW

HUMAN TRUST

INNOVATION



MAKING TOMORROW BETTER WITH A PURSUING VALUE OF INNOVATION ON A BASIS OF TRUST AND FAITH

CHALLENGE



CONTINUING THE CHALLENGE TO MAKE TOMORROW BETTER WITH CREATIVE THINKING AND BOUNDLESS PASSION



GROW HARMONIOUSLY TOGETHER
GROW TOGETHER

In order to grow all together, we actively practice ethical management by establishing transparent management and continuous innovation



“CONTINUOUS INNOVATION AND CHALLENGE”

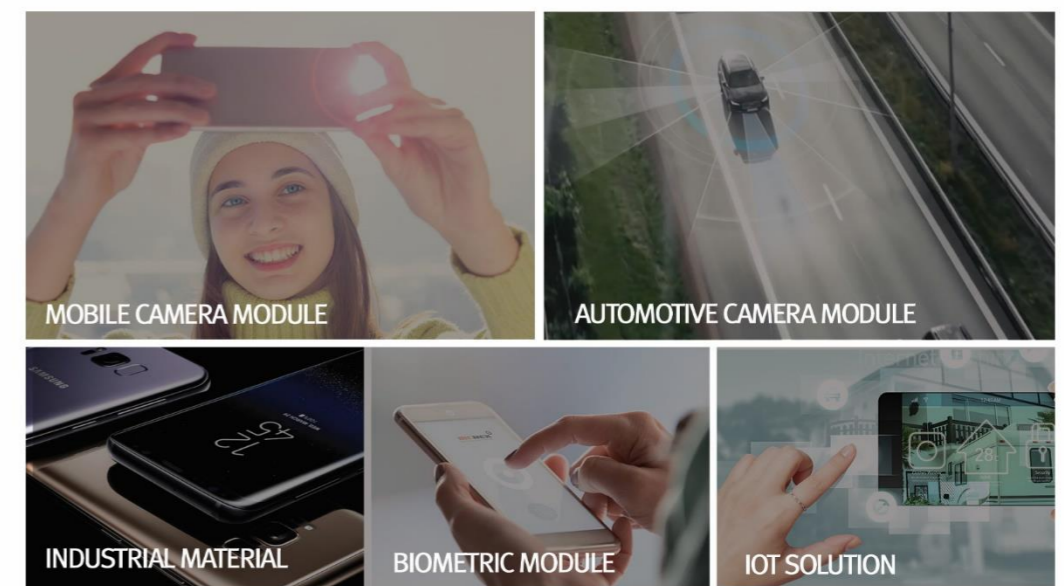
MCNEX is growing as a reliable and believable partner of the clients in the world by continuous challenge and technical innovation

With Continuous research and development, MCNEX is becoming the leader in the future industry and contributing to the better human life

MCNEX, LEADING THE TECHNOLOGY AND INNOVATION WITH CONTINUOUS RESEARCH AND DEVELOPMENT

NAME	MCNEX
CEO	DONG WOOK MIN
ESTABLISH	22ND DEC 2004
HQ	HANSHIN IT TOWER 2, 47 DIGITAL-RO, 9-GIL, GEUMCHEON-GU, SEOUL, SOUTH KOREA

BUSINESS AREA



MOBILE CAMERA MODULE

AUTOMOTIVE CAMERA MODULE

INDUSTRIAL MATERIAL

BIOMETRIC MODULE

IOT SOLUTION

HERE IS MCNEX AS A LEADER OF CHALLENGE AND INNOVATION,
IS MAKING MORE CONVENIENT PROSPEROUS HUMAN LIFE.

Since founded in 2004, MCNEX is a leading manufacturer of global component and material specialized company as developing with 2M camera module and the smallest VGA camera module as well as high pixel auto focusing camera module for mobile and automotive camera and security applications.

As a manufacturer, dreaming of technical innovation by continuous research and development, MCNEX will grow to a global leader of camera module manufacturer which is ranked #1 in Korea, #5 in the world market.

MCNEX is doing its best to take the responsibility in social contribution such as job creation, industrial growth invigoration on the basis of continuous camera module market growth.

In order to be a creative and capable manufacturer which is contributing to the multimedia industry in the 21st century, all MCNEX executives and staffs will not be satisfied but will be their best to make the customer impression

Please give us your big interests and supports

CEO. DONG-WOOK MIN

PRESIDENT OF LEADING ENTERPRISE LEADERS CLUB

2017. Best Industrial medal

2015. Presidential prize of best Job creation

2009. Prize of ministry of Knowledge Economic

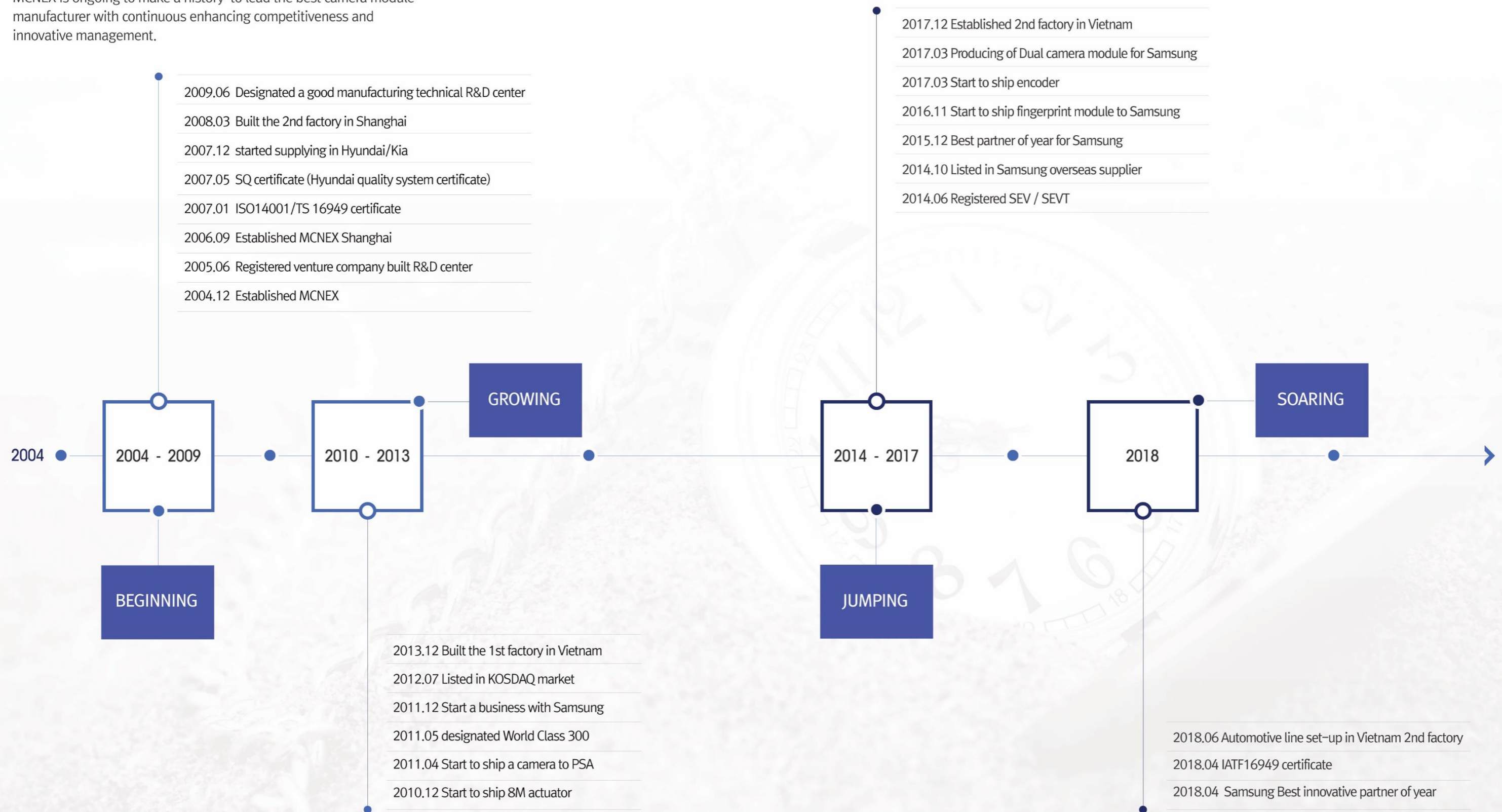
2008. Presidential prize of new job creation

2006. Presidential prize

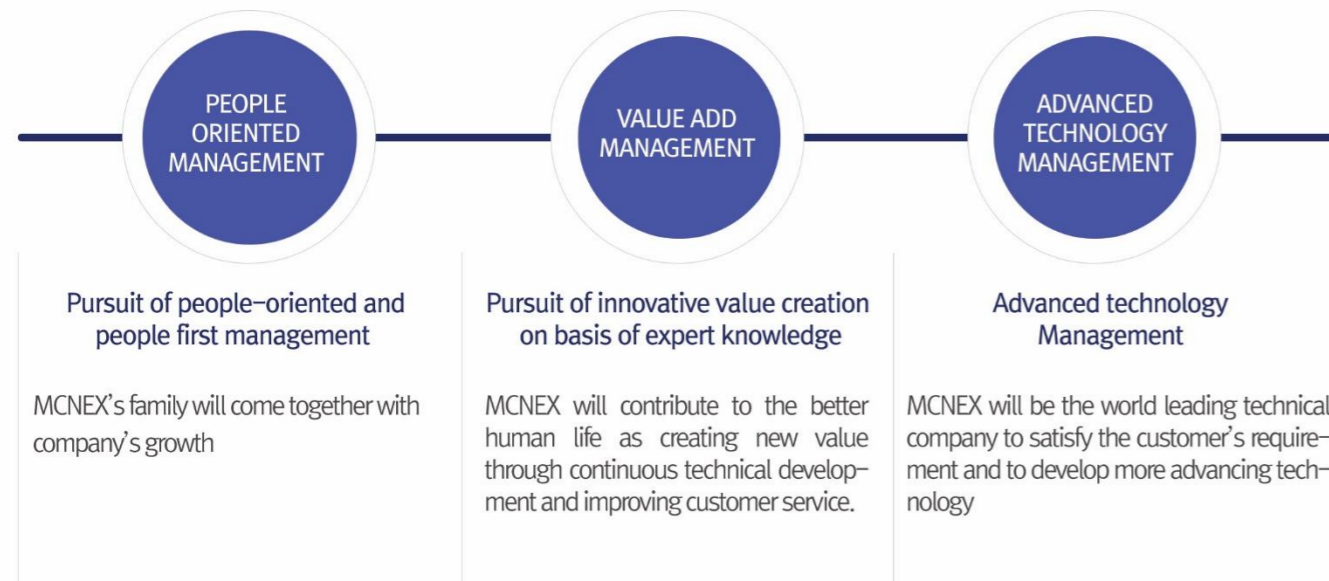


ITINERARY OF MCNEX TO BE A GLOBAL LEADER

MCNEX is ongoing to make a history to lead the best camera module manufacturer with continuous enhancing competitiveness and innovative management.



MANAGEMENT PRINCIPLES



THE EYE OF IT WORLD

MCNEX, OPENING NEXT GENERATION OF IT WORLD

Through continuous research and development with challenge and innovation, MCNEX is growing to a global leading company to make human life prosperous as leading the industry change and next generation of IT world.



MISSION

By having a strong leadership in economic & social section, contribute to the better human life

SYSTEM

System management
Systematic organization
Reinforcing network with a customer



SPEED

Speedy decision
Speedy develop
Rapid respond to change

SATISFACTION

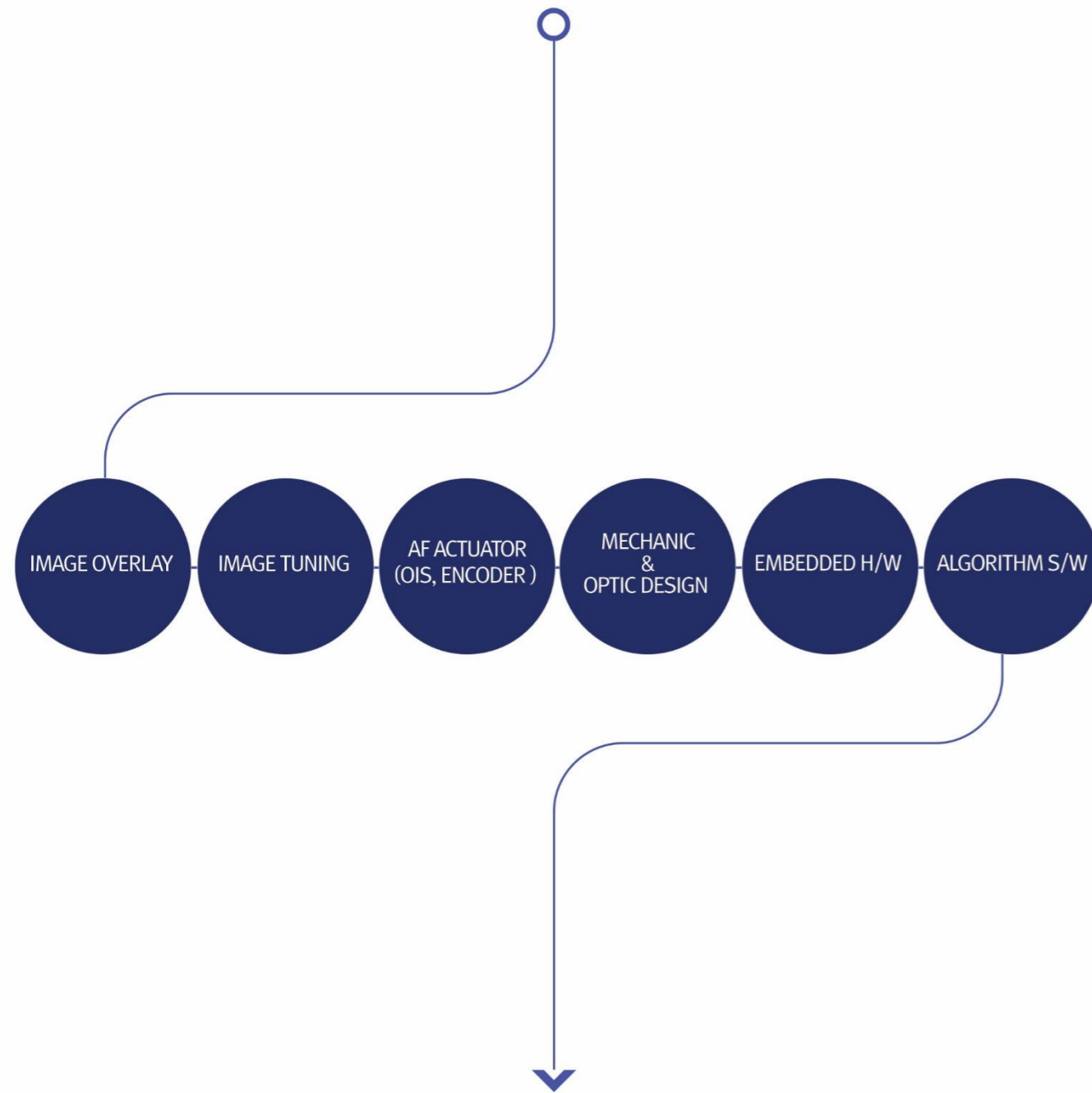
Customer satisfaction
Social contribution
Make an enterprise value

SUSTAINABILITY

MCNEX makes continuous growth and improvement with people-oriented, value creation and Technology leading management through ethical management for making prosperous future.

MCNEX R&D CENTER

Continuous development of new technology with experience engineers



TOTAL SOLUTION

Provide total solution of image technology from H/W to S/W in house

QUALITY MANAGEMENT

CONTINUOUS QUALITY MANAGEMENT FOR CUSTOMER SATISFACTION

The primary value that MCNEX aims for is customers satisfaction. The best quality, engineers and experiences create the synergy to make a continuous innovation.

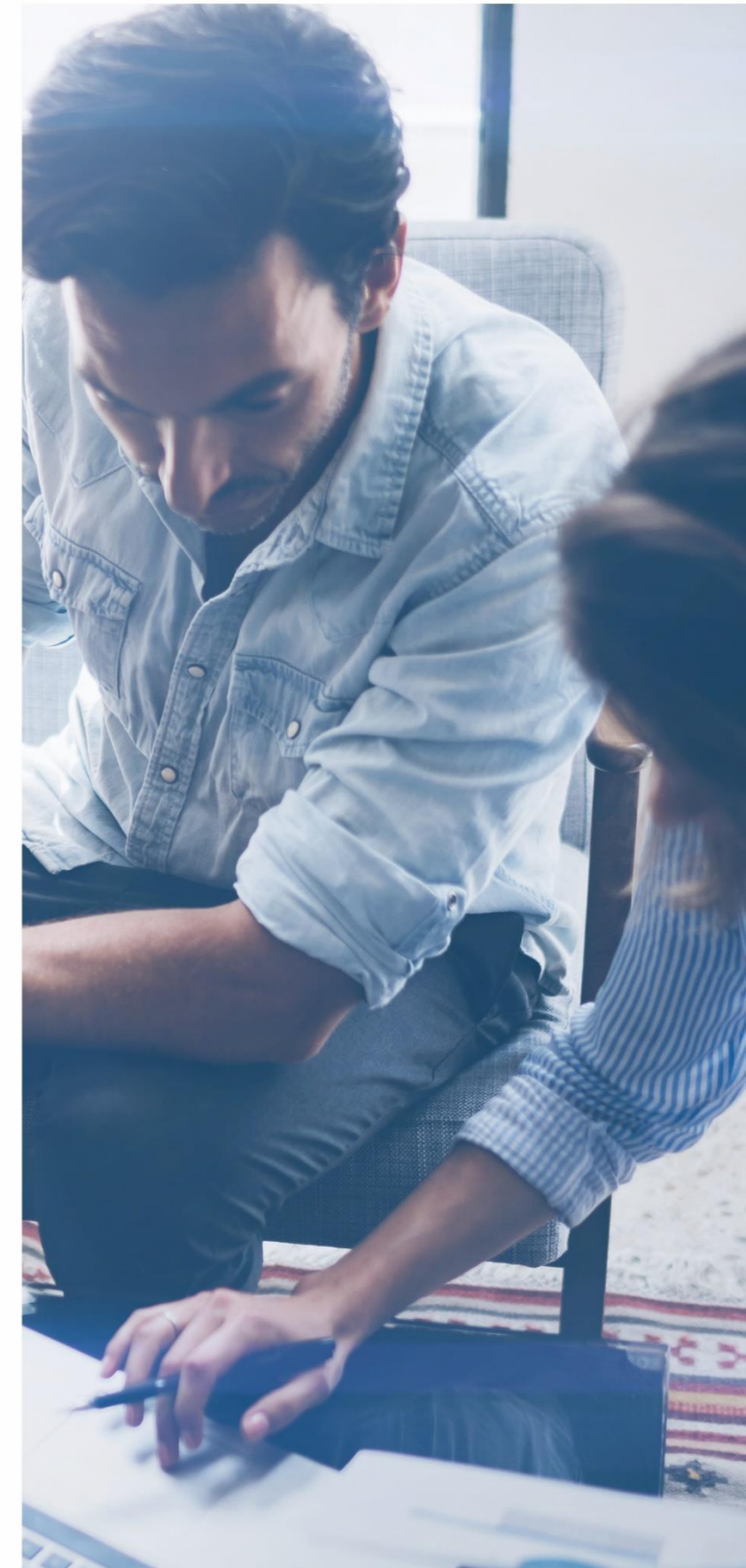
MCNEX promises to make the most innovative and stable solution as creating a future value

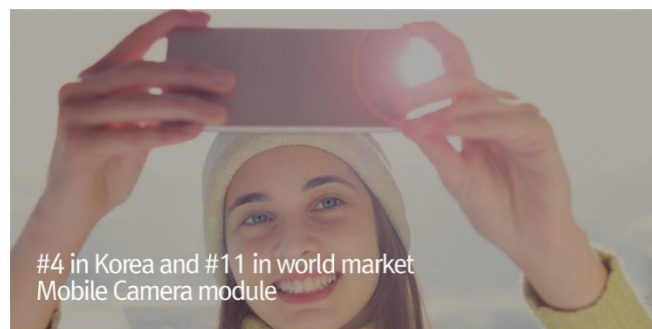
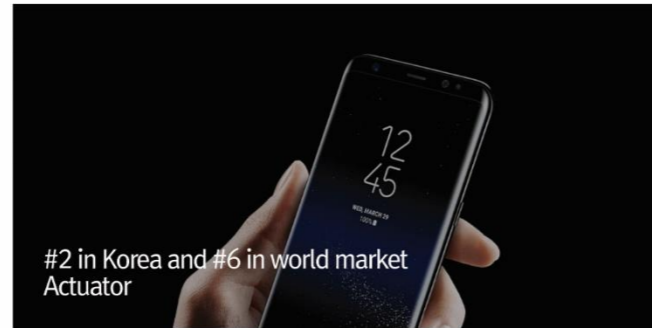
Bring confidence over the satisfaction for the customers' choice.

DIFFERENTIATED COMPETITIVENESS BY EFFICIENT RESEARCH & DEVELOPMENT

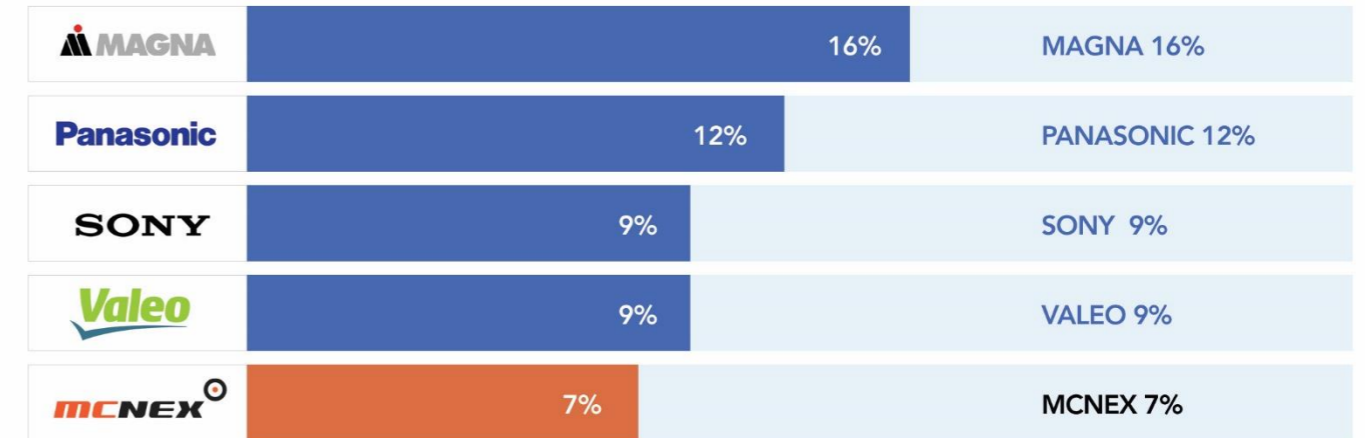
Leading the camera module market by continuous research and speedy decision making that maximize the the future value

Continuous research & development make more innovative, comfortable tomorrow



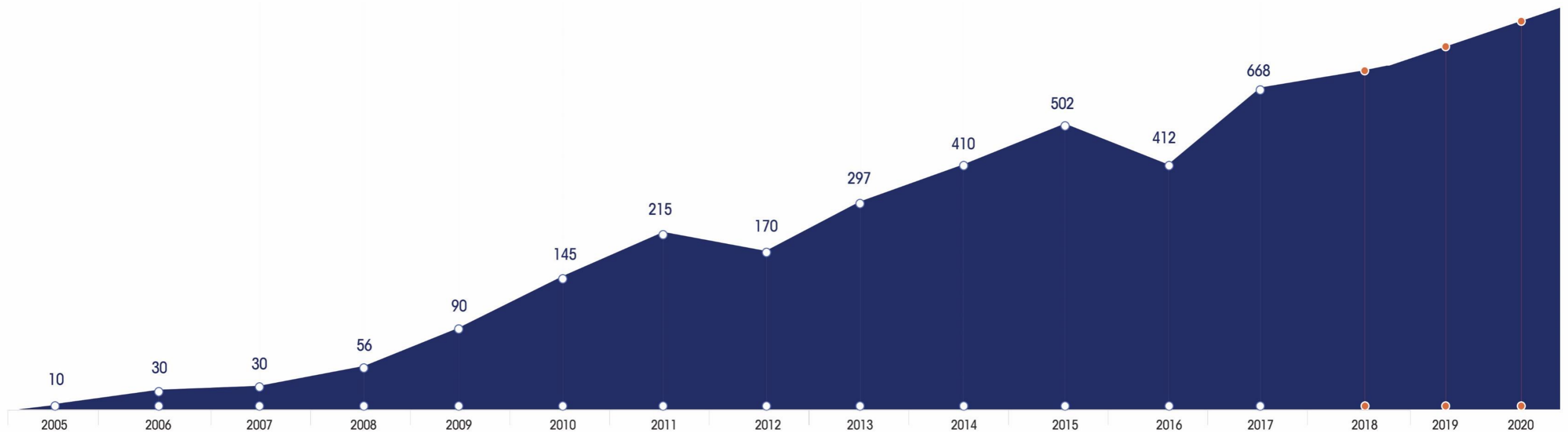


AUTOMOTIVE WORLD MARKET SHARE MCNEX-AUTOMOTIVE CAMERA #1 IN KOREA AND #5 IN WORLD MARKET



MARKET ANALYSIS BY TSR(FEBRUARY 2017)

REVENUE CURRENCY : \$ 1M





SEOUL / KOREA HEADQUARTER

- ISO/TS16949:2009 Quality management system
- ISO14001:2004 Environment management system
- OHSAS18001:2007 Safety and health management system
- NEW technology certification

NINHBINH / VIETNAM

- ISO9001:2008 Quality management system
- ISO14001:2004 Environment management system

SHANGHAI / CHINA

- ISO/TS16949:2009 Quality management system
- ISO9001:2008 Quality management system
- ISO14001:2004 Quality management system
- IECQ HSPM Harmful substance process management system



PATENT

56 REGISTERED
25 APPLIED

- MOBILE SOLUTION
- AUTOMOTIVE SOLUTION
- IOT / AR / VR / MR



BUSINESS AREA
INNOVATIVE SOLUTION

GROWTH



BE THE GLOBAL NO.1 IMAGE SOLUTION LEADING COMPANY ON A BASIS OF
CONTINUOUS RESEARCH AND DEVELOPMENT

BUSINESS AREA



TOTAL MOBILE SOLUTION | AUTOMOTIVE SOLUTION | SYSTEM SOLUTION

BUSINESS AREA

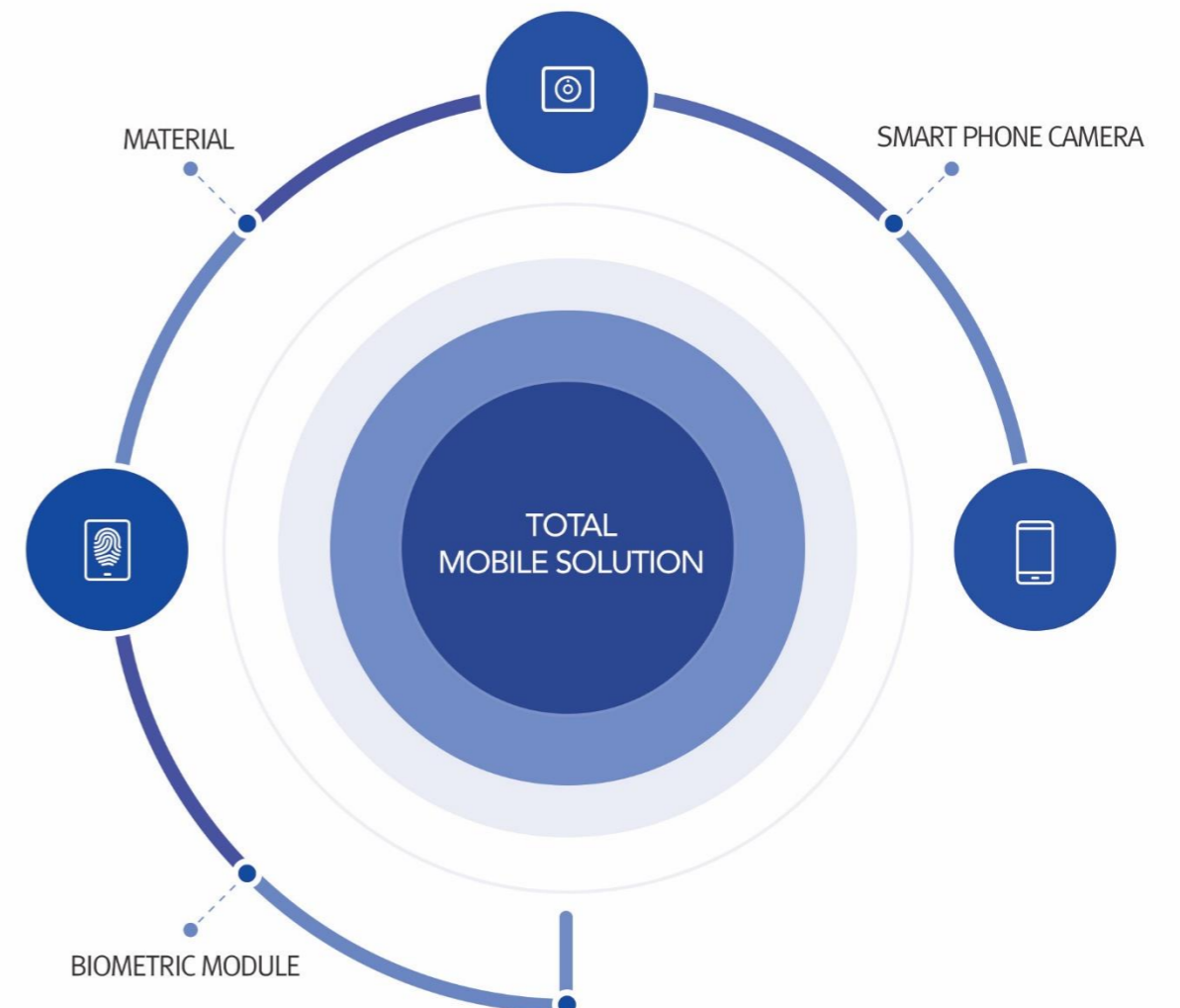
TOTAL MOBILE SOLUTION

Make a dream come true on a basis of change and innovation



“VARIOUS CAMERA MODULE (2M FF ~ 20M AF) WITH STABLE YEILD”

HIGH PERFORMANCE | MICROMINIATURIZATION | SLIM | AF APPLIED



SMART PHONE CAMERA	BIOMETRIC MODULE	MATERIAL
SINGLE CAMERA	IRIS SCAN MODULE	OIS
DUAL CAMERA	FINGERPRINT SENSING MODULE	ENCODER
TRIPLE CAMERA	FACE RECOGNITION MODULE	VCM
MOTION DETECTION CAMERA		
STEREO CAMERA		

TOTAL MOBILE SOLUTION

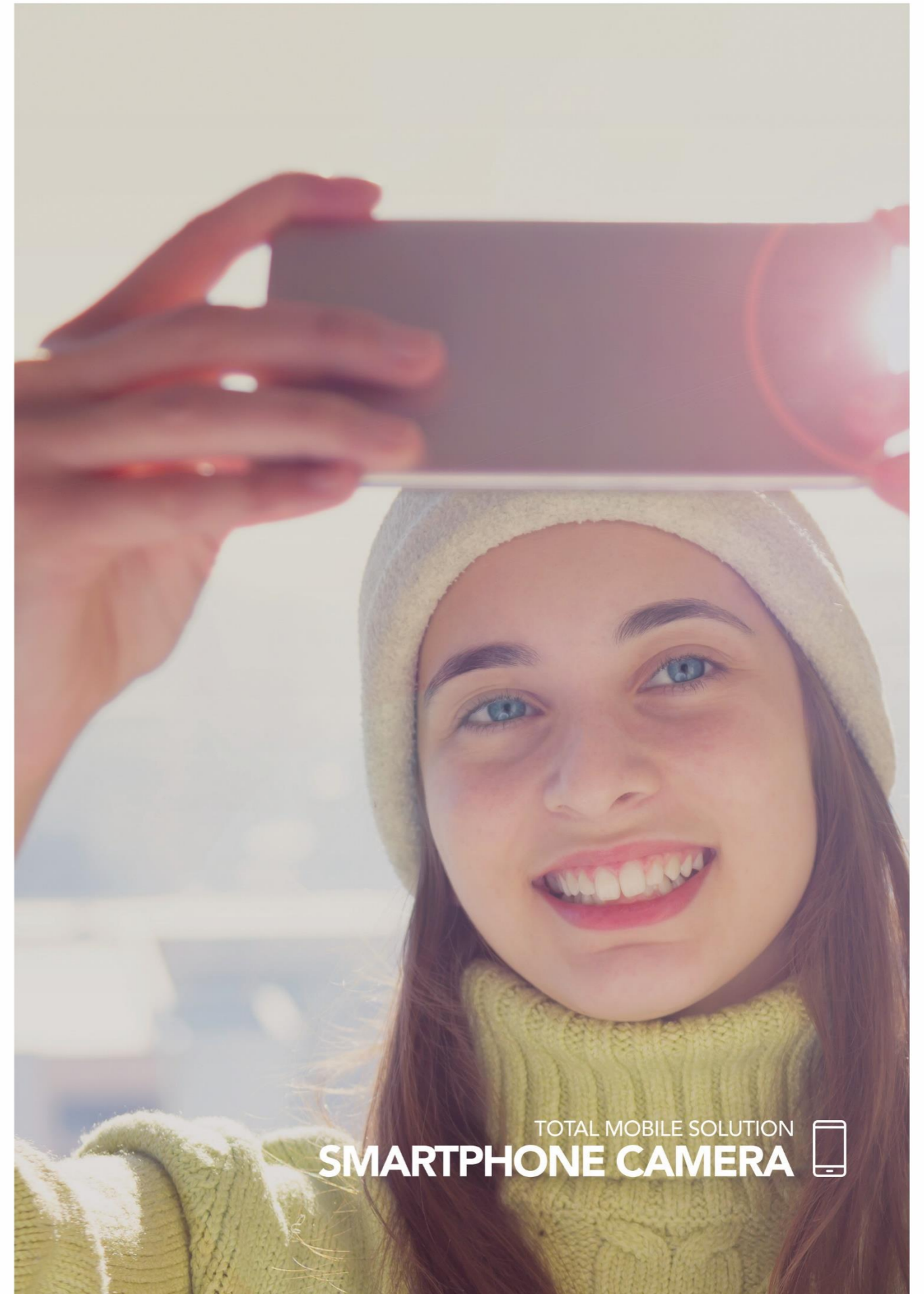
SMARTPHONE CAMERA

- Smart Phone camera
- Single camera
- Dual camera
- Triple camera
- Motion Detection
- Stereo camera

VARIOUS CAMERA MODULE (2M FF ~ 20M AF) WITH STABLE YIELD



HIGH PERFORMANCE | THIN | SLIM | AF APPLIED
 MINIMIZING THE SENSOR PIXEL SIZE (3.3->2.8->2.2->1.1->0.1)



TOTAL MOBILE SOLUTION
SMARTPHONE CAMERA

TOTAL MOBILE SOLUTION. MATERIAL
OIS. ENCODER. VCM


OIS (OPTICAL IMAGE STABILIZATION)

OIS is a technology to prevent from image shaking or compensate for image shaking caused by unstable fixture or hand tremor.

Generally if taking a picture right before or after sunset or sunrise or dark room without a flash, because of slow shutter speed, image comes out dimly. This is because of hand tremor during a taking a picture. OIS is to develop to reduce a image shake.

8M/13M HIGH RESOLUTION AF ACTUATORS

OIS		ENCODER	
			
MCSO-104661(OIS/13M)		MCE85-D1 (ENCODER/8M)	
VCM			
			
MCA-853961 (13M)	MCA-S854653 (8M)	MCA-S854661 (13M)	
			
MCE85-D1 (ENCODER/8M)		MCSO-104661(OIS/13M)	



OIS ON

TOTAL MOBILE SOLUTION MATERIAL

OIS. ENCODER. VCM

OIS OFF OIS ON

TOTAL MOBILE SOLUTION IRIS CAMERA MODULE

FEATURES

- Optimized Solution for "ALL EYE COLOR"
- Applied IR-LED & Band pass filter of 810nm wavelength range
- Running VT / IRIS Camera via Switching function
- High recognition rate regardless of light from indoor-outdoor

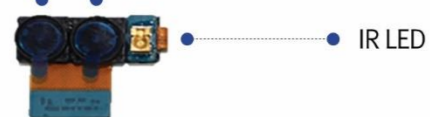
HIGH SECURITY / HIGH RECOGNITION RATE

- Unable to forge / falsify using photo, video, etc
- Low rate of error recognition
- Impossible to find same patterned iris
- After infancy, iris is no longer changed

SMART SECURITY



VT CAM (5M) • IRIS CAM (5 M, IR PASS FILTER)



TOTAL MOBILE SOLUTION
IR CAMERA MODULE





TOTAL MOBILE SOLUTION
BIOMETRIC FINGERPRINT



TOTAL MOBILE SOLUTION **BIOMETRIC FINGERPRINT**

What's biometric fingerprint technology?

Take a fingerprint digital image by specialized sensor to identify user
 Classify capacitive overlay / optical mode / ultrasonic sensor

Biometric fingerprint module strengths

Fast recognition speed
 High recognition rate (less than 0.002% error rate)
 Easy to miniaturize (can be applied to various applications)

Various applications of BFM (Biometric fingerprint module)

Mobile & PC (smart phone)/Laptop
 Automotive
 Security devices (smart card/ private device/ door lock/ USB)

MCNEX STRONG POINT

DEVELOPMENT ABILITY

Well-experienced engineers
 Excellent development ability in H/W
 Excellent development ability in instrument
 SW F/U
 Quick action on client's model development

MANUFACTURING ENVIRONMENT

Clean environment construction
 (1,000 CLASS CLEAN ROOM)
 Automatic technology
 (Package assemble process automation)
 Mass-production ability
 (various factories overseas)

MANUFACTURING TECHNOLOGY

SPECIAL COATING technology (NON-SPRAY COATING)
 WIRE BONDING technology for Low Loop control
 Specialized process for fingerprint sensor module
 Great package processing and internalized package



BIOMETRIC FINGERPRINT MODULE

TOTAL MOBILE SOLUTION FACIAL RECOGNITION SYSTEM

Facial recognition is a technology which is capable of identifying or verifying a personnel face from a digital camera image.

3D facial recognition is more accurate in comparison to 2D facial recognition

3D facial recognition is to reduce errors on 2D facial recognition algorithm such as difference in light, head direction, facial expression, cosmetic face, etc.



BUSINESS AREA

AUTOMOTIVE SOLUTION

IN-CABIN SYSTEM

- DSM CAMERA
- EYE-TRACKING SYSTEM
- FINGERPRINT SENSING SYSTEM
- DVRS(DASHCAM) SYSTEM
- GESTURE CAMERA

OUT-CABIN SYSTEM

- 360 DEGREE CAMERA
- SVM CAMERA
- CMS SYSTEM
- SRM / BVM SYSTEM

AUTONOMOUS DRIVING SYSTEM

- MFC / STEREO CAMERA
- TRI-FOCAL CAMERA
- MOD CAMERA

TOTAL 820 CAMERA MODELS ANNUAL SHIPPING 4.0MIL MODULES

820 MODEL CAMERA MODULES DEVELOPMENT (SUPPLYING FOR ALL PREMIUM VEHICLES IN HYUNDAI, KIA)



27 VEHICLE MODEL



18 VEHICLE MODEL



2 VEHICLE MODEL



5 VEHICLE MODEL



GENESIS G70



GENESIS EQ900



IG GRANDEUR

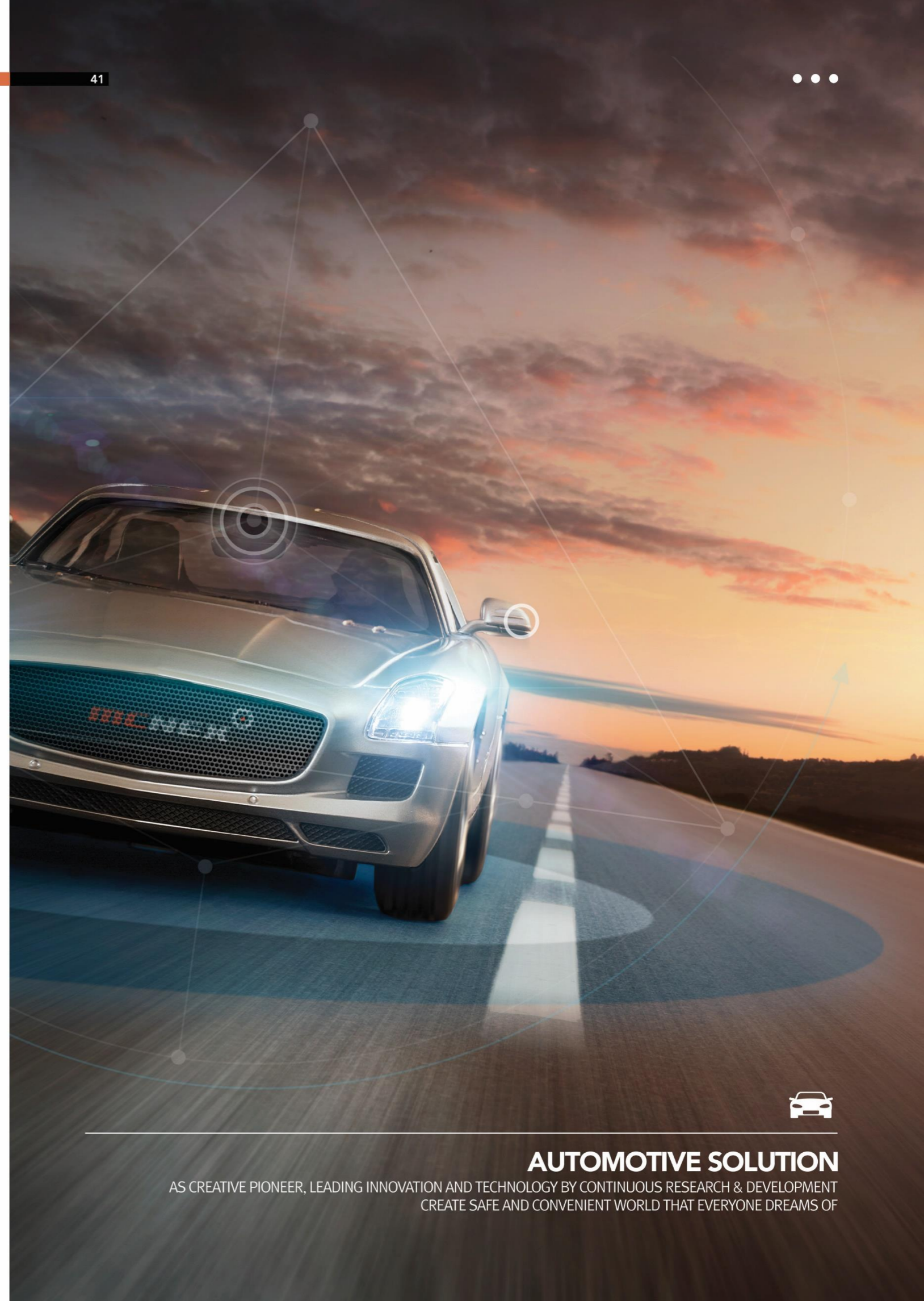


K9

MILITARY VEHICLE



HEAVY EQUIPMENT



AUTOMOTIVE SOLUTION

AS CREATIVE PIONEER, LEADING INNOVATION AND TECHNOLOGY BY CONTINUOUS RESEARCH & DEVELOPMENT
CREATE SAFE AND CONVENIENT WORLD THAT EVERYONE DREAMS OF

BUSINESS AREA

AUTOMOTIVE SOLUTION

MCNEX OWNED TECHNOLOGY FOR AUTONOMOUS DRIVING

Korea 1st production: MEGA AVM / LVDS Camera
Applying to all kinds of camera applications like front/back-up camera, dashcam, security camera , etc.
Obtaining next cash-cow technologies through ADAS and advanced automotive technologies.

EQ900 | GENESIS II | K9 | GRANDEUR AVM SYSTEM

4 EA OF 360 DEGREE AROUND VIEW CAMERAS

LDWS

AUTONOMOUS DRIVING RECORDER

- Recording driving video
- Recording internal communication information
- Passed all automotive reliability and emc/emi test



BIND SPOT WARNING

Alarming a car in blind spot

BACK UP CAMERA

Detect object at the back & assist parking

FULL AUTO PARKING ASSISTANCE

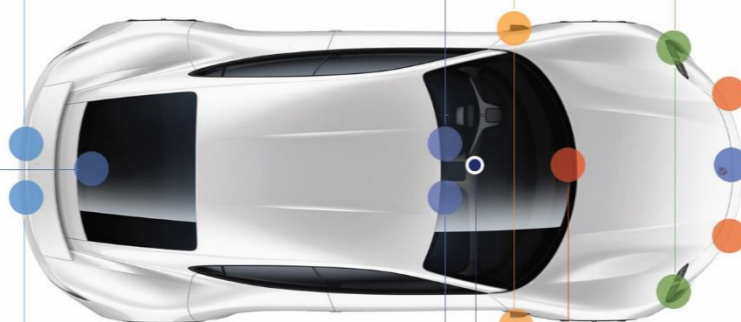
One button parking

MOD CAMERA (MOTION OBJECT DETECTION)

Detect motions

LDWS

Lane Departure Warning System



NIGHT VISION

Detecting a human or an animal by infrared camera

STEREO / LIDAR CAMERA SYSTEM

Recognize and measure the distance at the front

FRONT CAMERA

Recognize object at the front, then inform the driver

DRIVER STATUS MONITORING

Detect the drowsing driver

ADAPTIVE CAMERA

Output an image according to a turn signal.

ADVANCED DRIVING ASSISTANCE SYSTEM

LDWS (Lane Departure Warning System), FCWS (Forward Collision Warning System), Bind Spot Detection, Automatic emergency brake system, Detecting object and pedestrian, Night Vision, etc. Developing the promising futuristic technology, autonomous vehicle core solution



As creative pioneer, leading innovation and technology by continuous research & development create safe and convenient world that everyone dreams of

BUSINESS AREA

AUTOMOTIVE ADAS SOLUTION

Front & Rear Image sensor module for Autonomous Driving

FORWARDING IMAGE MONITORING SYSTEM FOR AUTONOMOUS DRIVING LEVEL 3.

SYSTEM APPROACH



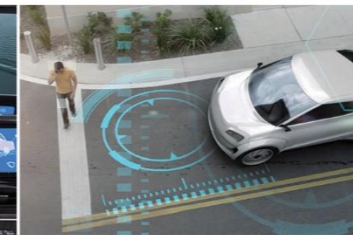
Detect multiple lanes



LDWS

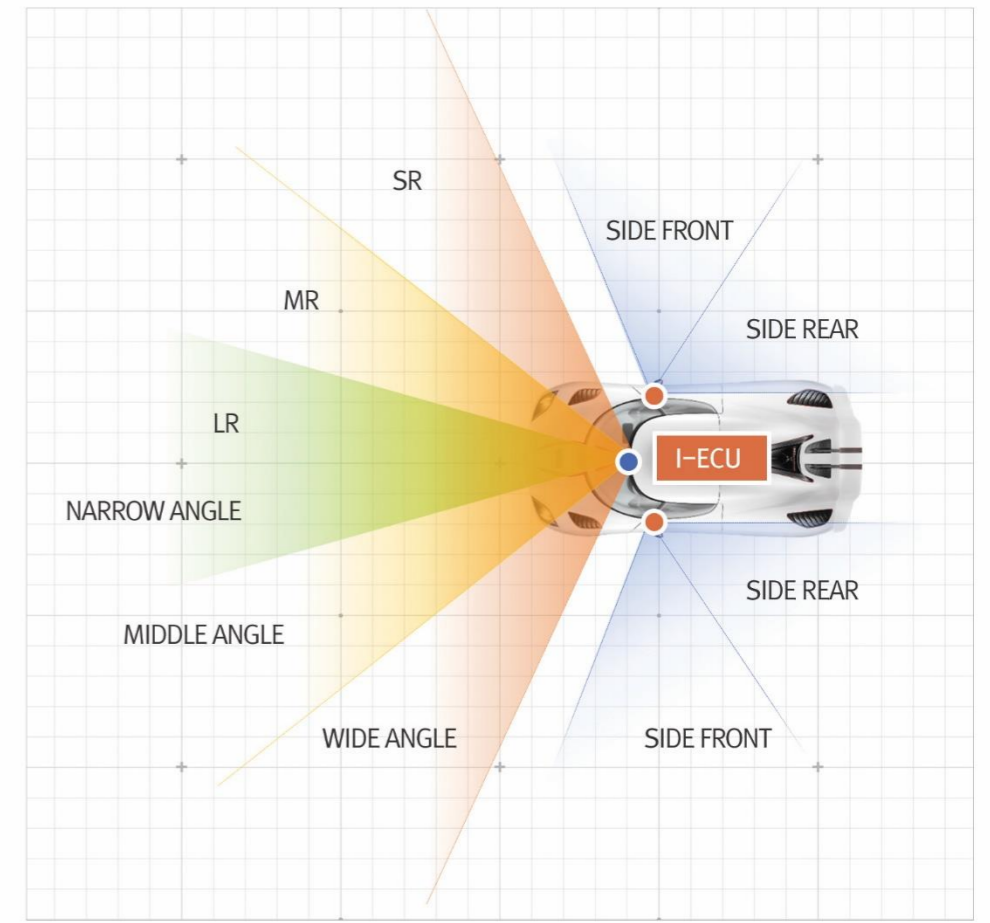


Passenger, vehicle
2wheel vehicle
recognition



Traffic sign recognition

SYSTEM CONCEPT





BUSINESS AREA

AUTOMOTIVE SOLUTION

AVM(AROUND VIEW MONITORING) + SRM(SMART ROOM MIRROR) SYSTEM

PARKING / DRIVING MASTER ASSISTANCE SERVICE

Parking assistance through combined image

Blind spot alert

Side & rear camera monitoring through room mirror

Lane departure warning



BUSINESS AREA

SYSTEM SOLUTION

DASH CAM | NETWORK CAMERA | SMART MEDIA(SMART DID) | VR | AR | MR SOLUTION

MCNEX, with the technical convergence based on IOT, is leading the image system solution and connected future industry by continuous research and development in the fourth industrial revolution which focuses on turning the situation awareness into autonomous intelligence technology. MCNEX has been launching a number of products in CES which is being held in Las Vegas since 2015.

MCNEX will keep the continuous research and development with its products in order to create the world more convenient on a basis of convergent service.



CES BOOTH IN 2018



EXPERIENCE OF TECHNOLOGY, VALUE, EXPERIENCE
DIFFERENCE

MCNEX's core value is to let the world experiencing the best image system solution for more convenient world

Eyeclon is the brand made by MCNEX Co. Ltd. with the technical competence in the camera module industry.

IMAGE SOLUTION

+
ICT

IOT
INTERNET OF THINGS





SYSTEM SOLUTION

DASH CAM

MCNEX with No.1 camera module technology in Korean market, is the first brand that launching LTE connection based dashcam to deliver a driver a chance to monitor owned vehicle by a smart phone as well as other functions such as ADAS for driver's safety and convenience.



IOT BASED LTE COMMUNICATION TYPE DASH CAM L7PRIME



EXPERIENCE OF TECHNOLOGY, VALUE, EXPERIENCE
DIFFERENCE

TECHNOLOGY FOR PERFECTION

Harsh quality test (344 items) for making seamless qualified product

VALUE CREATING DESIGN

Stylish and simple UX design for combination of performance and convenience.



DASH CAM

Stabilize a system division as full line-up of products.



SYSTEM SOLUTION

NETWORK CAMERA - E3



EXPERIENCE OF TECHNOLOGY, VALUE, EXPERIENCE
DIFFERENCE

RESOLUTION : FHD (1920X1080)
IMAGE SENSOR: SONY EXMOR 1/2.9" 2M CMOS
LENS: F2.0, FOV 125DEGREE
STORAGE MODE: MICRO SD CARD/ CLOUD
WIRELESS: WIFI 802.11 B/G/N (2.4GHZ/5.0GHZ)

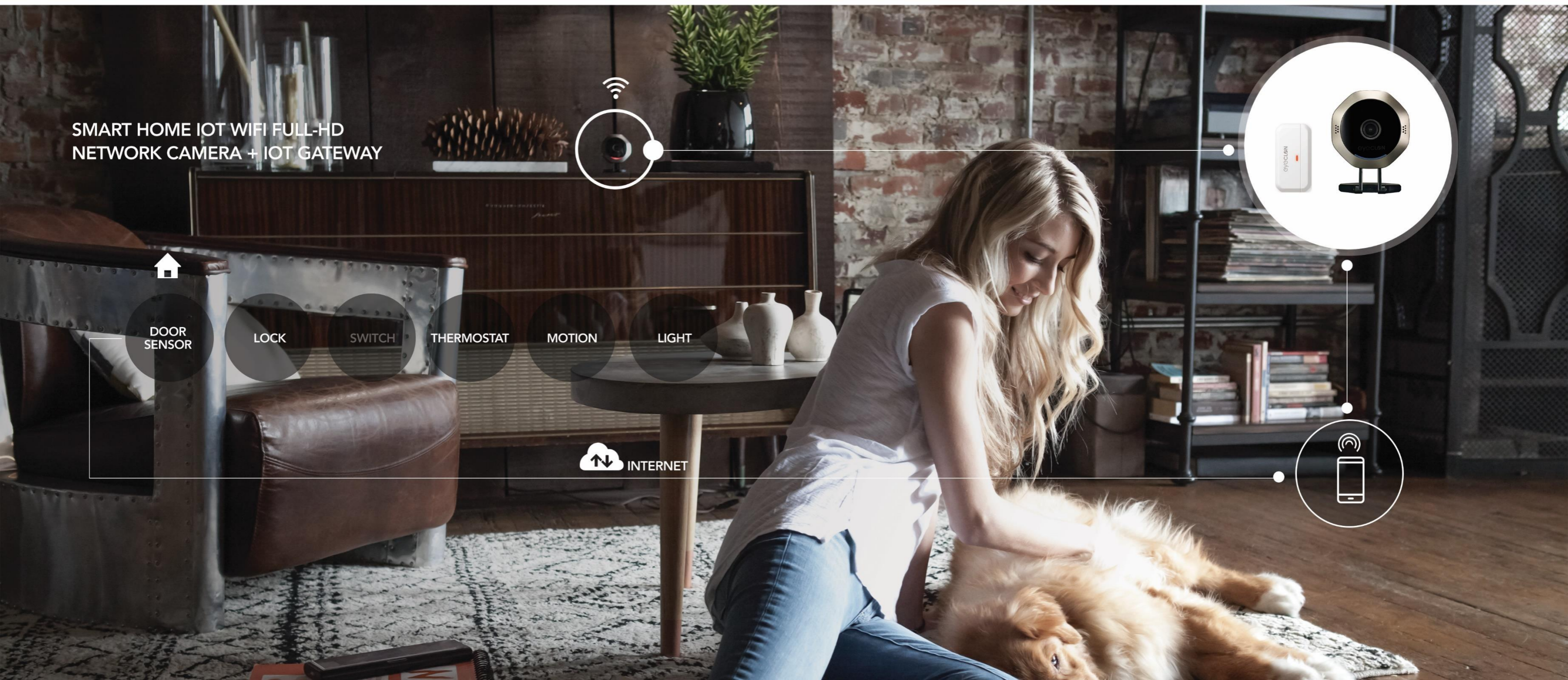
NIGHT VISION: TRUE D/N FILTER (MAX 10M)
MOTION DETECT
DOOR SENSOR
TWO-WAY AUDIO
POWER: MICRO USB-B TYPE/ 5V/ 1.5A

TECHNOLOGY FOR PERFECTION

Harch quality tests (344 items) for making seamless qualified product.

VALUE CREATING DESIGN

Stylish and simple UX design for combination of performance and convenience.



SMART HOME IOT WIFI FULL-HD
NETWORK CAMERA + IOT GATEWAY



DOOR
SENSOR

LOCK

SWITCH

THERMOSTAT

MOTION

LIGHT

INTERNET

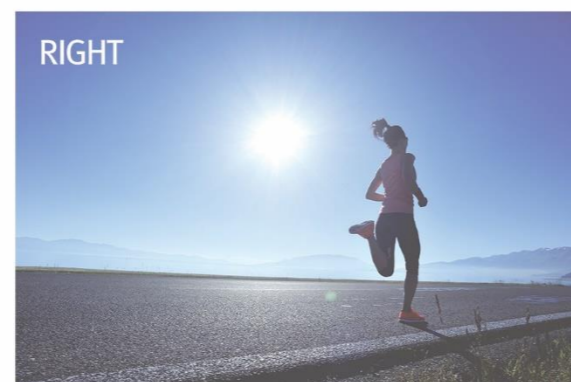
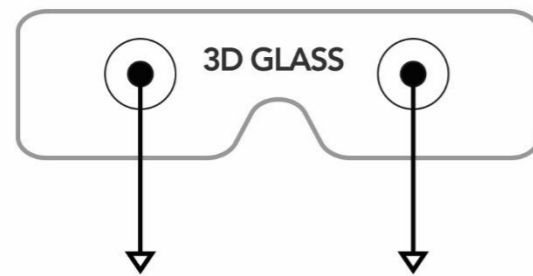
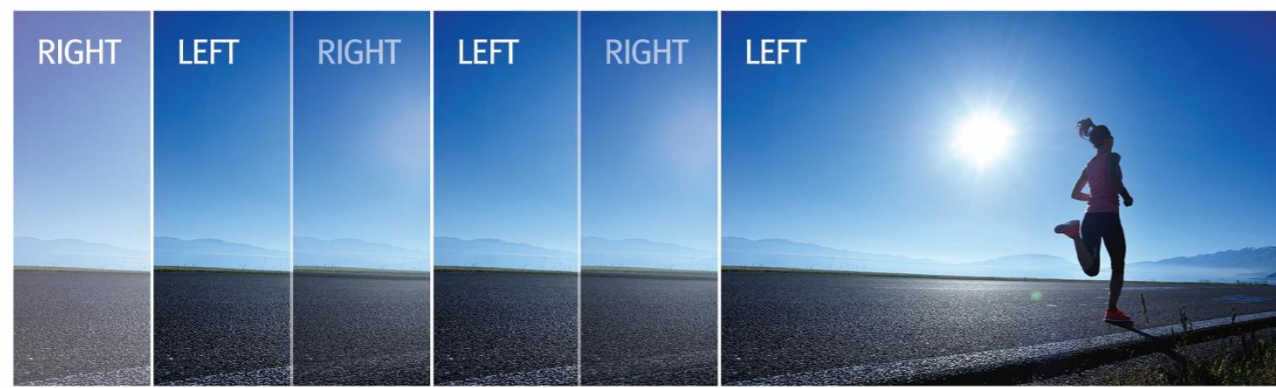


SYSTEM SOLUTION

3D CAMERA

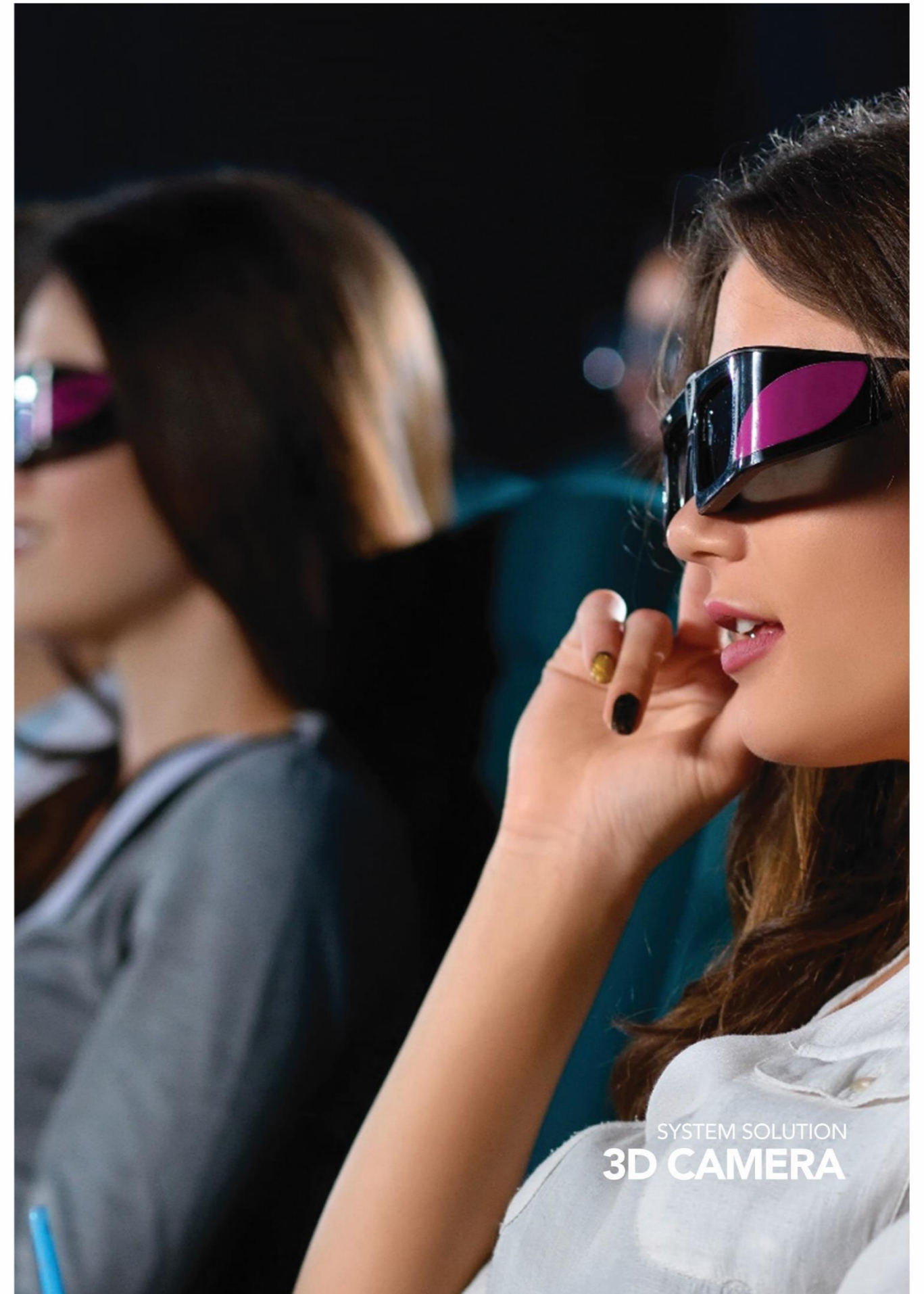
2 cameras can be actuated by one controller. This controller can mix 3D image without any other software

2D or 3D is optional



SIDE BY SIDE (SHUTTER GLASS) IMAGE

As displaying right&left frame side by side, open and close a crystal shutter side by side to balance both sides of the frame timing



SYSTEM SOLUTION
3D CAMERA



PRECISE HAND - TRACKING SOLUTION

HAND TRACKING

Detects joint and movement of hands by Stereo Camera
 Super delicate detection of each hand joints
 Precise operation under low light through IR LED
 Wide FOV enables detecting entire movement of arm and hands

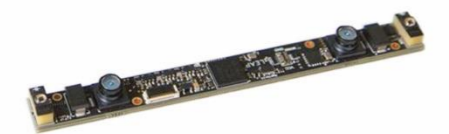
CES BOOTH IN 2018



SYSTEM SOLUTION

VR. AR CAMERA

Co-developed with Leapmotion, leading developer of gesture recognition s/w



MODULE SIZE	105 X 10 X 6.5	PIXEL SIZE	1/4" CSP
RESOLUTION	1M	I/F	USB3.0 & MIPI
FOCUS TYPE	FIXED FOCUS	F#	2.0
VIEW ANGLE	180°	IR LED	850NM 150°

SYSTEM DIVISION

SMART MEDIA

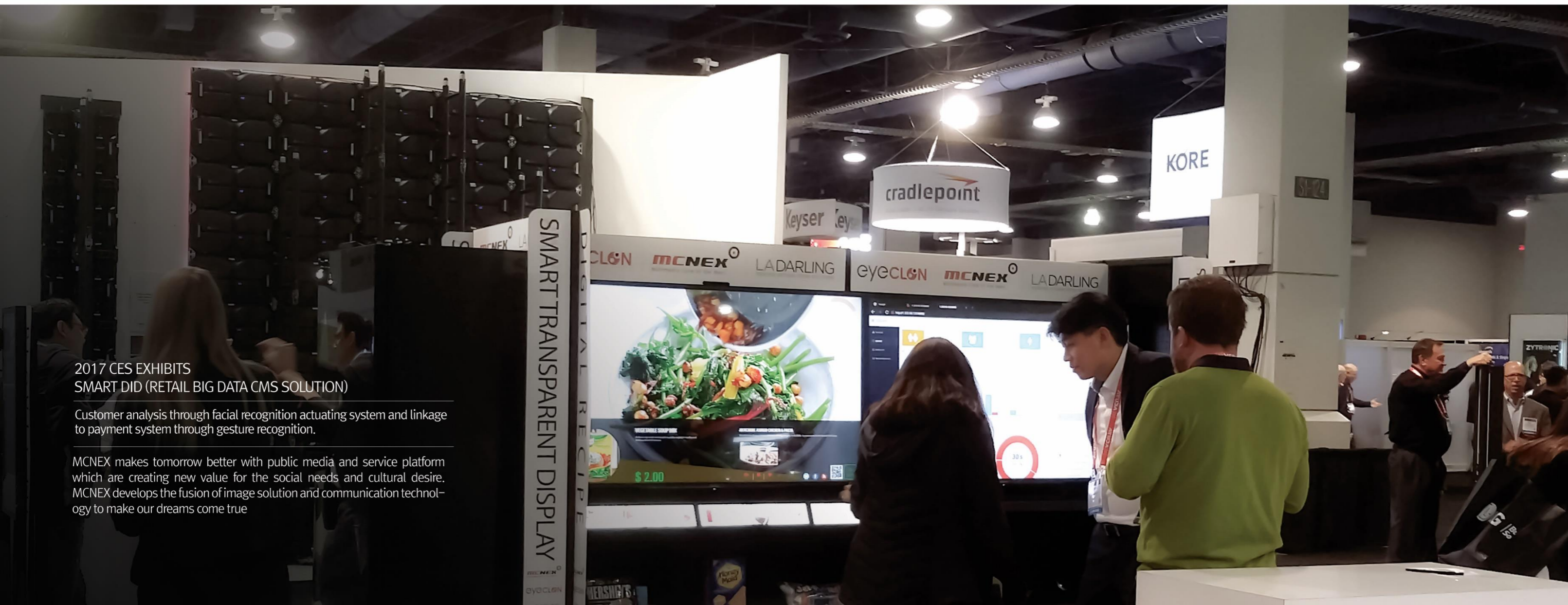
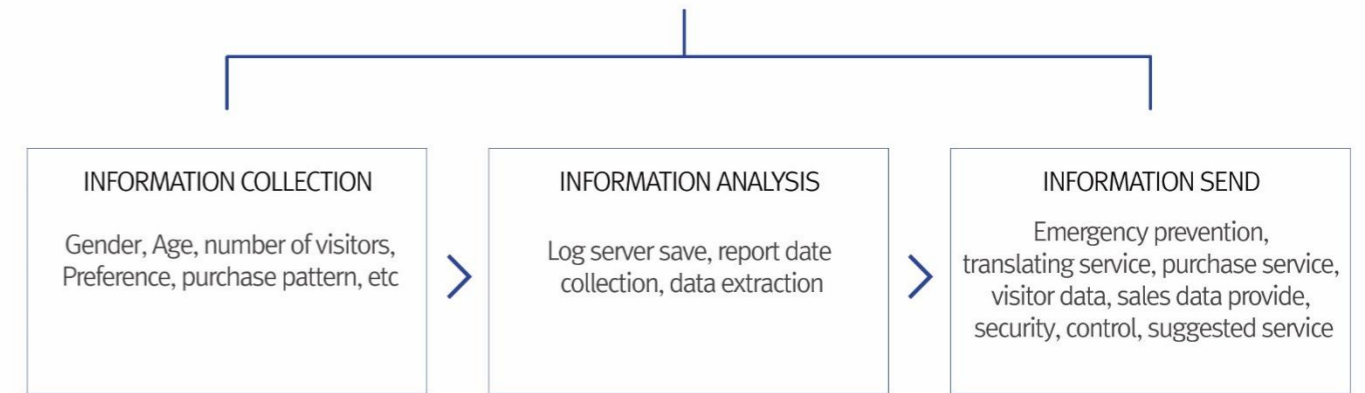
Create a new value with service platform based on the multimedia which is converged of ICT and Image Solution

SMART DID



IOT. ICT

CONVERGENCE OF IMAGE SOLUTION AND ICT TECHNOLOGY



2017 CES EXHIBITS SMART DID (RETAIL BIG DATA CMS SOLUTION)

Customer analysis through facial recognition actuating system and linkage to payment system through gesture recognition.

MCNEX makes tomorrow better with public media and service platform which are creating new value for the social needs and cultural desire. MCNEX develops the fusion of image solution and communication technology to make our dreams come true

GLOBAL NETWORK CONTINUOUS CHALLENGE

GLOBALIZATION



GROWING AS GLOBAL PIONEER BY BUILDING GLOBAL NETWORK

CHALLENGE



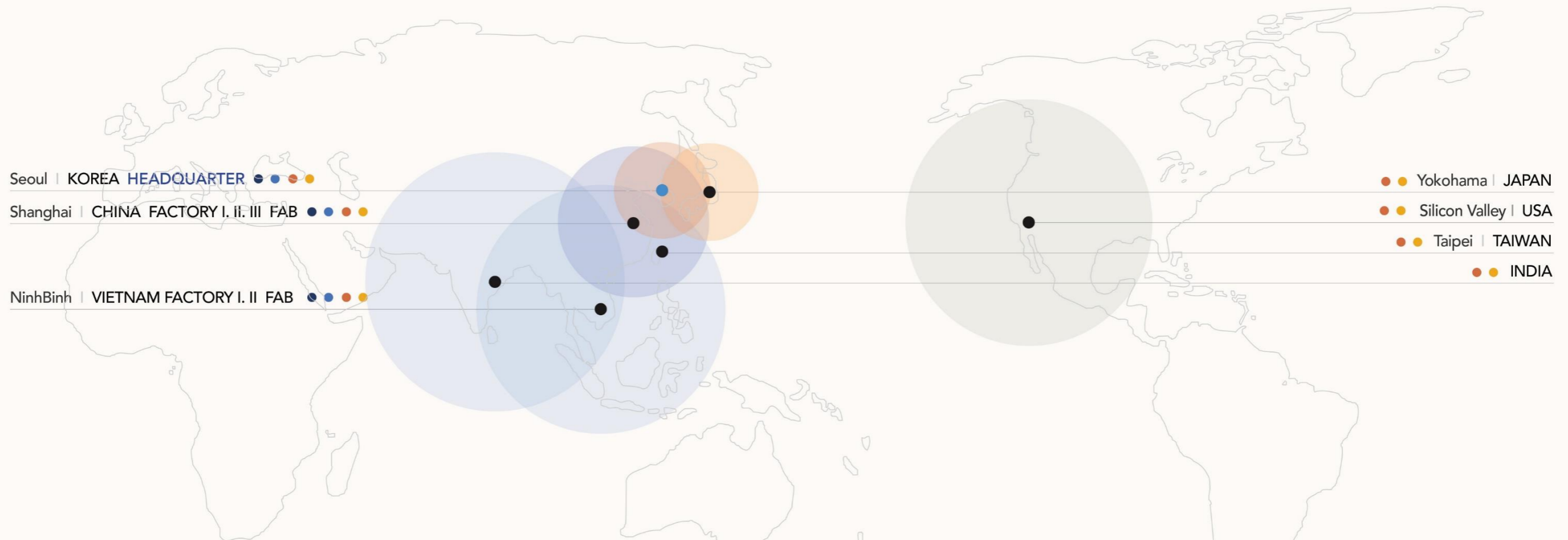
THE CHALLENGE FOR BETTER TOMORROW IS STILL ONGOING WITH CREATIVE THINKING AND BOUNDLESS PASSION.

GLOBAL NETWORK

MCNEX IS EXPANDING ITS GLOBAL NETWORK ALL OVER THE WORLD.

Contribute to human culture development by leading the IT industry.
We lead the changes for the future of the prosperous world

● R&D ● MANUFACTURING ● SALES ● FAE(FIELD APPLICATION ENGINEER)



Seoul | KOREA HEADQUARTER ● ● ● ●

Shanghai | CHINA FACTORY I. II. III FAB ● ● ● ●

NinhBinh | VIETNAM FACTORY I. II FAB ● ● ● ●

● ● Yokohama | JAPAN

● ● Silicon Valley | USA

● ● Taipei | TAIWAN

● ● INDIA

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GEUMCHEON-GU, SEOUL, KOREA
TEL : +82-2-2025-3600 /IP PHONE: 070-8630-6800
FAX : +82-2-2025-3606

NINHBINH. VIETNAM FACTORY I.II

LOT CN5, PHUC SON INDUSTRIAL PARK, NINH BINH CITY,
NINH BINH PROVINCE, HANOI, VIETNAM
TEL : +84-303-883-588
FAX : +84-303-880246

SHANGHAI. CHINA FACTORY I. II. III

NO 5, BLOCK 275, QIANPU RD, SONJIANG DISTRICT,
SHANGHAI CHINA
TEL : +86-021-6760-1668
FAX : +86-021-6760-1686

SHANGHAI. CHINA FACTORY I. II. III

NO 1, BLOCK 195, QIANPU RD, SONJIANG DISTRICT,
SHANGHAI CHINA
TEL : +86-021-6776-0538

SHANGHAI. CHINA FACTORY I. II. III

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IP PHONE : 070-8630-6840

SILICON VALLEY. USA

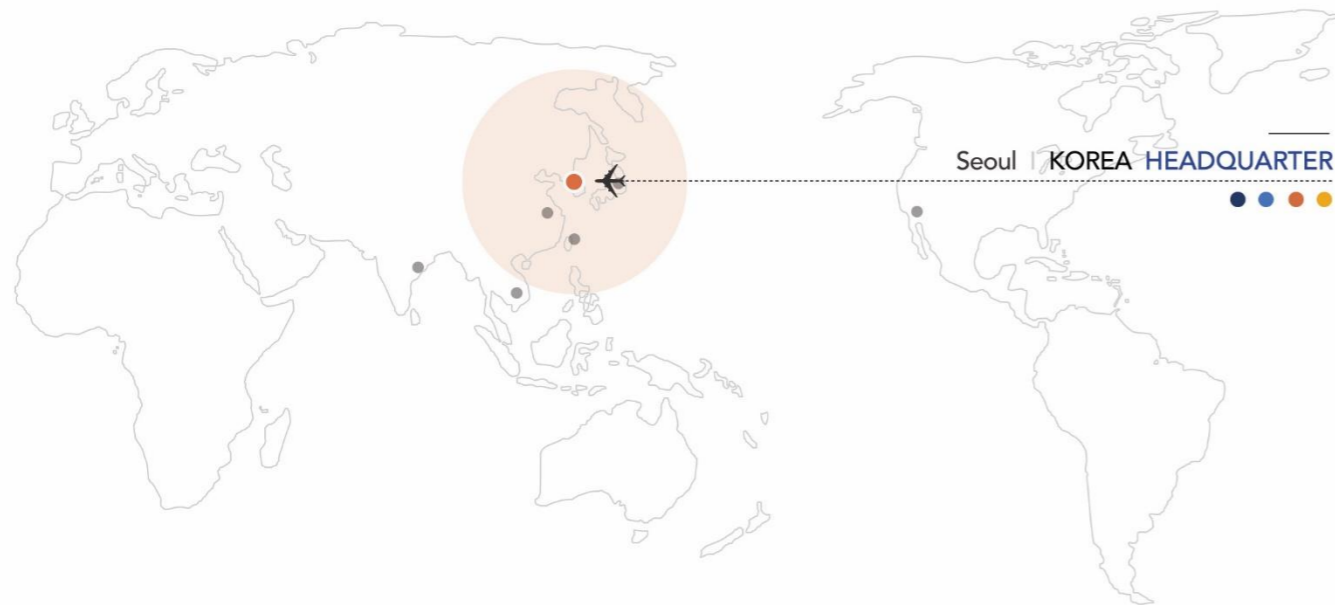
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GLOBAL NETWORK
SEOUL. KOREA.

● R&D ● MANUFACTURING ● SALES ● FAE(FIELD APPLICATION ENGINEER)



SEOUL. KOREA
HEADQUARTER

SEOUL / KOREA HEADQUARTER

ADDRESS . HanShin IT Tower II 11F, 47, Digital-ro 9-gil, Geumcheon-gu, Seoul, KOREA

TEL . +82-2-2025-3600 / IP Phone: 070-8630-6800

FAX . +82-2-2025-3606

MANUFACTURING / R&D/ RELIABILITY TEST LAB/ SALES

ORGANIZATION

○ ADMIN

H/R
ACCOUNTING
FINANCE
COMPUTATIONAL TEAM

○ MOBILE BUSINESS

MOBILE R&D
SENSOR MODULE
SENSOR MODULE R&D
PRODUCTION ENGINEERING
ENGINEERING QUALITY
IQC TEAM
CUSTOMER QUALITY
SENSOR MODULE QUALITY
ACTUATOR COMPONENT QUALITY

○ AUTOMOTIVE BUSINESS

R&D
PRODUCTION
QUALITY
SALES
PRODUCTION MANAGEMENT
AUTOMOTIVE PURCHASING
SCM
PROCURING

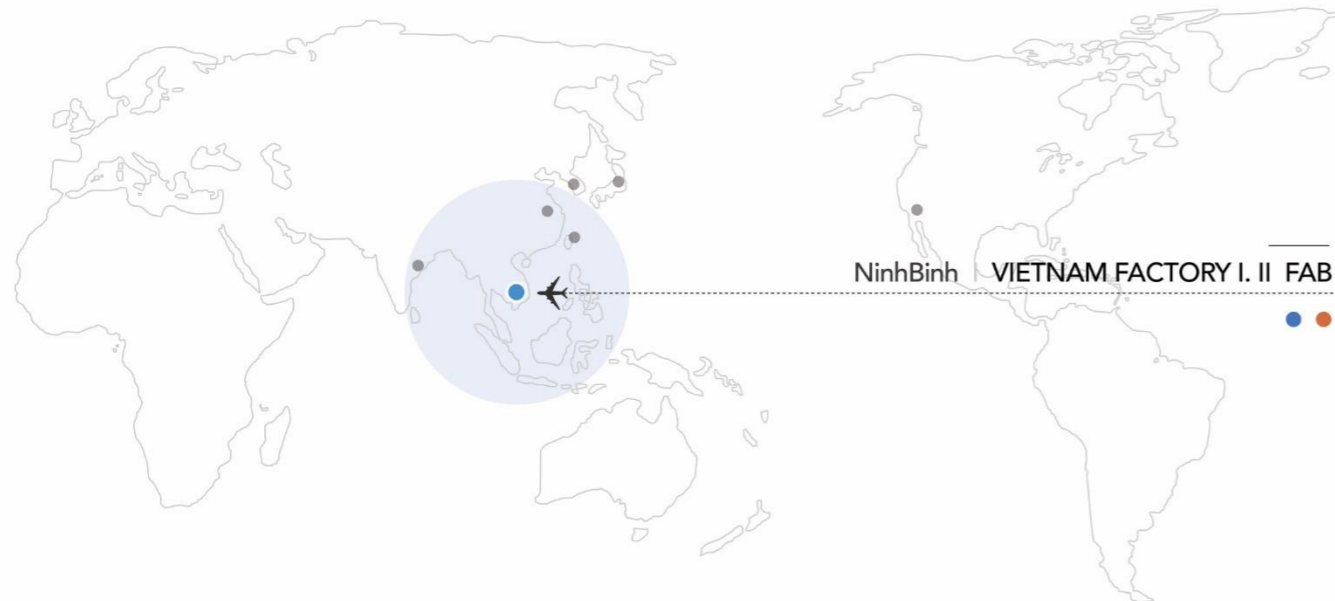
○ SYSTEM BUSINESS

SYSTEM SALES
SALES SUPPORT



GLOBAL NETWORK NINH BINH. VIETNAM.

● R&D ● MANUFACTURING ● SALES ● FAE(FIELD APPLICATION ENGINEER)



TYPE	Dependent on headquarter		LOCATION	Phuc Son Industrial Park, Ninh Binh City	
TOTAL AREA	87,000m ²	BUILDING AREA	47,000m ²	NUMBER OF STAFF	4997

ESTABLISHED MARCH 28TH 2013

ORGANIZATION

- ADMIN
 - ACCOUNTING
 - H/R
 - GENERAL AFFAIR
 - GOVERNMENT AFFAIR
- SCM
 - SALES PRODUCTION MANAGEMENT
 - PURCHASE
 - COMPUTATIONAL TEAM
 - LOGISTICS
- CAMERA MODULE BUSINESS
 - PRODUCTION ENGINEERING
 - PRODUCTION
 - QUALITY
- FINGERPRINT SENSING MODULE BUSINESS
 - PRODUCTION ENGINEERING
 - PRODUCTION
 - QUALITY
- ACTUATOR BUSINESS
 - PRODUCTION ENGINEERING
 - PRODUCTION
 - QUALITY
- AUTOMOTIVE BUSINESS
 - PRODUCTION ENGINEERING
 - PRODUCTION
 - QUALITY

NINH BINH. VIETNAM FACTORY I. II

NINH BINH / VIETNAM FACTORY I, II

ADDRESS . Lot CN5, Phuc Son Industrial Park, Ninh Binh City, Ninh Binh Province, Hanoi, VIETNAM

TEL . +84-303-883-588

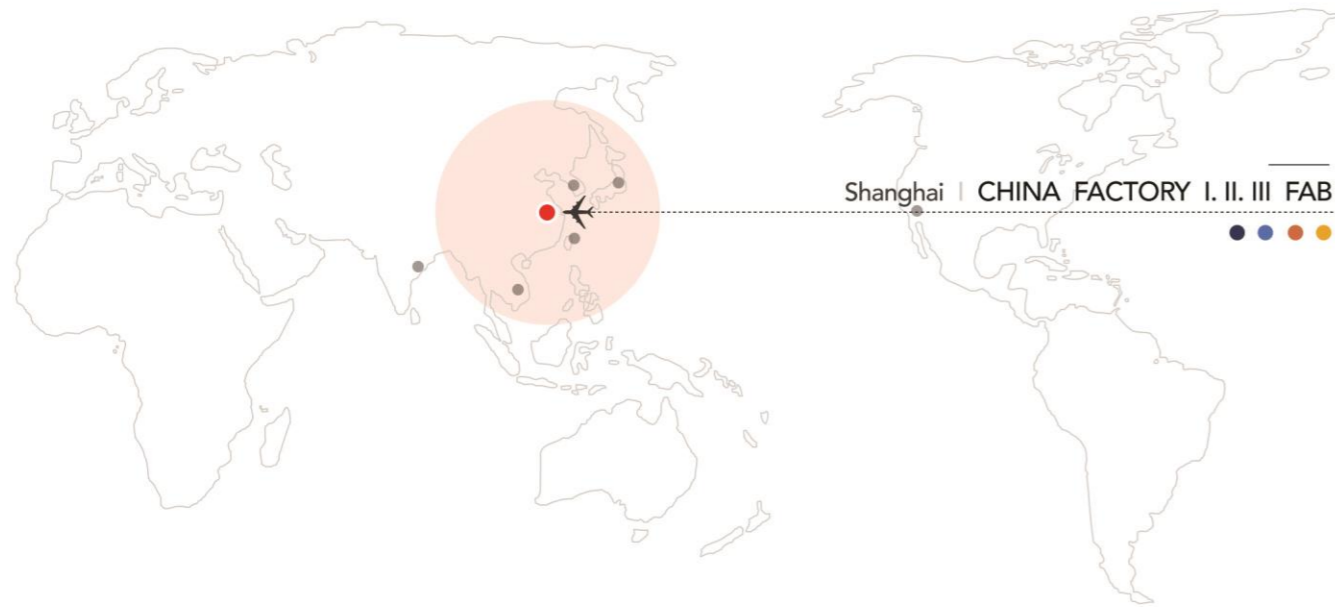
FAX . +84-303-880246

MANUFACTURING / SALES



GLOBAL NETWORK SHANGHAI. CHINA.

● R&D ● MANUFACTURING ● SALES ● FAE(FIELD APPLICATION ENGINEER)



TYPE	Dependent on headquarter	LOCATION	Plant 275 Qianpu Road Songjiang District Shanghai		
TOTAL AREA	7,061m ²	BUILDING AREA	7,061m ²	NUMBER OF STAFF	300

ESTABLISHED MARCH 28TH 2013

ORGANIZATION

- ADMIN
 - ACCOUNTING
 - H/R
 - GENERAL AFFAIR
 - GOVERNMENT AFFAIR
- SCM
 - MOBILE PURCHASE
 - AUTOMOTIVE PURCHASE
 - PRODUCTION MANAGEMENT
- FINGERPRINT SENSING MODULE BUSINESS
 - PRODUCTION ENGINEERING
 - PRODUCTION
 - QUALITY RESEARCH
- AUTOMOTIVE BUSINESS
 - PRODUCTION ENGINEERING
 - PRODUCTION
 - QUALITY ENGINEERING
- SALES
 - SHANGHAI

SHANGHAI. CHINA FACTORY I.II.III

SHANGHAI / CHINA FACTORY I. II. III

ADDRESS. No 5, Block 275, Qianpu Rd, sonjiang District, Shanghai CHINA

TEL . +86-021-6760-1668

FAX . +86-021-6760-1686

MANUFACTURING / SALES / LOGISTICS / R&D

SHANGHAI / CHINA FACTORY I. II. III

ADDRESS. No 1, Block 195, Qianpu Rd, sonjiang District, Shanghai CHINA

TEL . +86-021-6776-0538

MANUFACTURING / SALES / LOGISTICS / R&D

SHANGHAI / CHINA FACTORY I. II. III

ADDRESS. No 4, Block 275, Qianpu Rd, sonjiang District, Shanghai CHINA

TEL . +86-021-6760-1668

MANUFACTURING / SALES / LOGISTICS / R&D

01. SHANGHAI / CHINA FACTORY II



02. SHANGHAI / CHINA FACTORY I, III





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