



A Company Committed to the Highest Quality Products and **Safety**

TRAFFIC SAFETY



Solar Light Emitting Sign (Procurement-Registered "Excellent" Product)

LED Internally Illuminated Sign (Procurement-Registered Product)

Road Guidance Sign (Procurement-Registered Product)

Traffic Safety Sign (Procurement-Registered Product)

Lane Median Divider (Procurement-Registered Product)

Designer Fence (Procurement-Registered Product)

Bicycle Rack (Procurement-Registered Product)

Electric Scooter Rack (Procurement-Registered Product)

Metal Post (Procurement-Registered Product)

Sound Barrier Noise Reduction Device
(Procurement-Registered Product)

Licenses Held

- Metal, Window Construction
- Painting, Wet-proofing, Waterproofing Construction
- Electrical Construction



TooIn Co., Ltd

A Company Committed to Life and Road Safety

Thank you for your ongoing trust and affection towards Tooin Co., Ltd.

We are a specialized entity in the design, production, and construction of road and traffic safety equipment, predominantly manufacturing products such as road signs and noise barriers.

We are the first in the world to develop a dimming function and humidity sensor for light emitting sign and have received the certification of excellence in procurement. Our signs autonomously illuminate during snow, rain, and fog to ensure driver safety and life protection.

We produce and supply all necessary products for road and traffic safety, such as noise barriers, street light poles, designer fences, lane median barriers, light emitting signs, and LED internally illuminated signs.

Our domestically acknowledged technical expertise has led us to receive the KS certification for road and traffic signs. Our Light Emitting Sign have been certified as excellent procurement products, and we have received the Minister of Land, Infrastructure, and Transport Award.

This recognition signifies our commitment to present a new vision for traffic safety experts, continually innovating and adding value. Our dedicated team strives to deliver superior products to our customers, leading the industry in technological competence while safeguarding traffic safety and human life. Further, we continuously contribute to society by providing employment opportunities to vulnerable groups, including people with disabilities. This commitment cements our corporate philosophy of respect for humanity and talent management.

Signed by all employees,

Fields of business

- Light Emitting Road Sign (Excellent Procurement Product)
- LED Road & Traffic Sign
- Rockfall Barrier & Net
- Sound Absorbing Noise Barrier
- Light Emitting Traffic Safety Sign (Excellent Procurement Product)
- DFS Speed Limit Sign
- Bicycle Stand
- Transparent Noise Barriers Wall
- Traffic Safety Sign
- Traffic Light Pole
- Lane Marking
- Temporary Noise Barrier Wall
- Designed Fence
- Lane Median Divider
- Slip Prevention
- Metalized Fence
- Bollard
- Various Safety Installations
- Pole Bridge Railing
- Road Sign Pole

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1987

1987.04

Establishment of Geundong Steel

History

2005.09	Established Tooin Industry Co., Ltd.	2013.12	Selected as a Visionary Company
2006.08	Achieved Management System Certification Received ISO Certification	2014.10	Received Q-Mark (Light Emitting Sign / Traffic Safety Sign / Road Sign)
2007.04	Certified for Direct Manufacturing (Road Signs, Traffic Control Equipment)	2014.12	Received Q-Mark (Non-illuminated/ Street Name Plate)
2010.01	Established LED Sign Manufacturing Department	2015.01	K-Mark Certification (Road Sign/Traffic Safety Sign)
2011.10	Adopted No-Welding Machinery for Eco-friendly Sign Production	2015.02	Management System Certification (ISO 9001 / ISO 14001)
2011.11	Certified as a Small and Medium Enterprise	2015.03	Established an Internal Research Department
2012.04	Registered as an Outdoor Advertising Business INNOBIZ Certification	2015.05	KS Certification (Road Sign/Traffic Safety Sign)
		2016.02	Metal Structure Window Construction Business

2023



2017.11	Designated as a Quality Product by Incheon Metropolitan City
2018.01	Performance Certification (EPC) for Light Emitting Sign with Humidity Sensor and Dimming Sensor
2018.05	Registered Painting Contruction in License
2018.10	Designated as a Standard Workplace for People with Disabilities
2019.06	Designated as an Excellent Product (Selected as an Excellent Procurement Product)
2020.03	G-PASS (Selected as a Promising Enterprise for Overseas Procurement Market Entry)

Awards

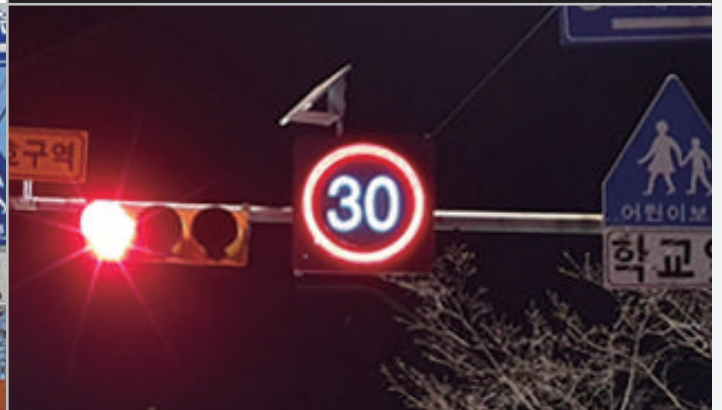
2014.03	Commendation as an Excellent Taxpayer
2019.07	Commendation for New Technology Development in the Field of Transportation (Minister of Land, Infrastructure, and Transport)
2020.12	Certificate of Appreciation as an Excellent Cooperative Company (Incheon International Airport Corporation)
2021.02	Commendation as an Excellent Company (Korea Federation of Small and Medium Enterprises)

※ Excellent Procurement Light Emitting Sign

Daytime



Nighttime



In-Site Pictures of Installation Examples ✕



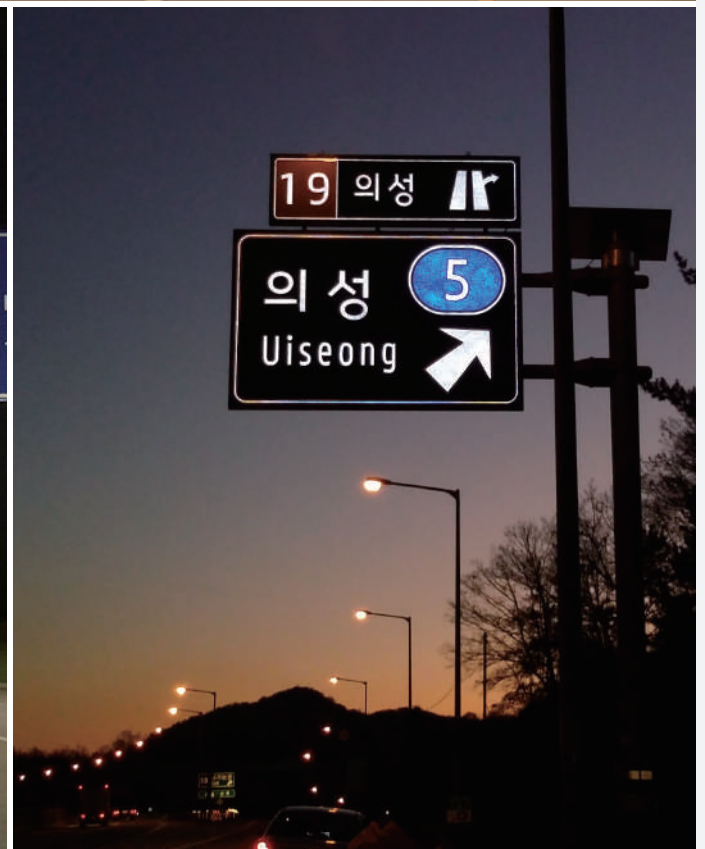
※ Excellent Procurement Light Emitting Sign



In-Site Pictures of Installation Examples ✖



※ Excellent Procurement Light Emitting Sign



In-Site Pictures of Installation Examples ✕



2. Humidity Sensor

The World-First Innovation! This is a sign that intelligently responds to climatic conditions.

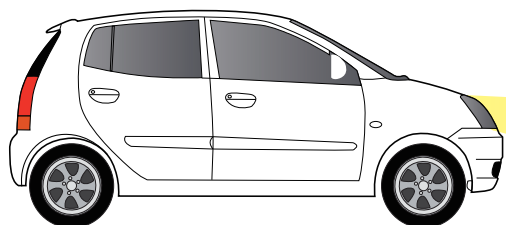
In case of fog or heavy rain even during daylight hours operates automatically



3. Dimming Sensor

This feature, also applied in smartphones, automatically adjusts the intensity of light according to the surrounding brightness. An essential technology to ensure clear visibility at all times.

Standard Mode



Oh! If the light is too bright, it adjusts to a brighter setting!



Traffic Safety Sign



Traffic Safety Sign Directory

Warning Sign		101 +자형교차로	102 T자형교차로	103 Y자형교차로	104 └자형교차로	105 ┌자형교차로	106 우선도로	107 우회도로	108 좌회도로	109 회전교차로	110 철길건널목
111 우회교차로	112 좌회교차로	113 우회로이중교차로	114 좌회로이중교차로	115 2방향통행	116 오르막경사	117 내리막경사	118 도로폭이좁아짐	119 우측차로없어짐	120 좌측차로없어짐	121 우측방통행	122 양측방통행
123 중앙분리대시작	124 중앙분리대끝남	125 신호기	126 미끄러운도로	127 강변도로	128 노면고르지못함	129 과속방지턱	130 낙석도로	132 횡단보도	133 어린이보호	134 자전거	135 도로공사중
Regulatory Sign		201 통행금지	202 자동차통행금지	203 화물자동차통행금지	204 승합자동차통행금지	205 이륜자동차및원동기장치자전거통행금지	206 자동차·이륜자동차및원동기장치자전거통행금지	207 경운기·트랙터및손수레통행금지	210 자전거통행금지	211 진입금지	212 직진금지
213 우회전금지	214 좌회전금지	216 유턴금지	217 앞지르기금지	218 정차·주차금지	219 주차금지	220 차중량제한	221 차높이제한	222 차폭제한	223 차간거리확보	224 최고속도제한	225 최저속도제한
226 서행	227 일시정지	228 양보	230 보행자보행금지	231 위험물적재차량통행금지	Directional Sign		301 자동차전용도로	302 자전거전용도로	303 자전거 및 보행자겸용도로	304 회전교차로	305 직진
306 우회전	307 좌회전	308 직진 및 우회전	309 직진 및 좌회전	309의2 좌회전 및 유턴	310 좌회전	311 유턴	312 양측방통행	313 우측면통행	314 좌측면통행	315 진행방향별통행구분	316 우회로
317 자전거 및 보행자통행구분	318 자전거전용차로	319 주차장	320 자전거주차장	321 보행자전용도로	322 횡단보도	323 노인보호 (노인보호구역안)	324 어린이보호 (어린이보호구역안)	324 장애인보호 (장애인보호구역안)	325 자전거횡단도	326 일방통행	327 일방통행
328 일방통행	329 비보호좌회전	330 버스전용차로	331 다인승차량전용차로	332 통행우선	333 자전거나란히통행허용	Supplementary Sign		401 거리	402 거리	403 구역	404 일자
405 시간	406 시간	407 신호등화 상태	408 전방우선도로	409 안전속도	410 기상상태	411 노면상태	412 교통규제	413 통행규제	414 차량한정	415 통행주의	415의2 충돌주의
416 표지설명	417 구간시작	418 구간내	419 구간끝	420 우방향	421 좌방향	422 전방	423 중량	424 노폭	425 거리	427 해제	428 건인지역



Light Emitting Traffic Safety Signs (Excellent-Procurement)

Light Emitting Sign



900×800
1170×1040

23336746 (Light Emitting Sign)
23336789 (Light Emitting Sign)

23336761 (Light Emitting Sign)
23336804 (Light Emitting Sign)

23336766 (Light Emitting Sign)
23336809 (Light Emitting Sign)



900×800
1170×1040

23336744 (Light Emitting Sign)
23336787 (Light Emitting Sign)

23336767 (Light Emitting Sign)
23336810 (Light Emitting Sign)

23336775 (Light Emitting Sign)
23336818 (Light Emitting Sign)



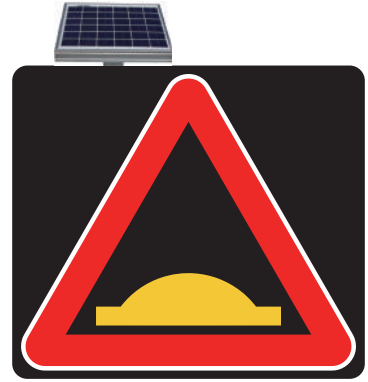
900×800
1170×1040

23336736 (Light Emitting Sign)
23336779 (Light Emitting Sign)

23336771 (Light Emitting Sign)
23336814 (Light Emitting Sign)

23336768 (Light Emitting Sign)
23336811 (Light Emitting Sign)

※Procurement Registered for 446 Diverse Designs※

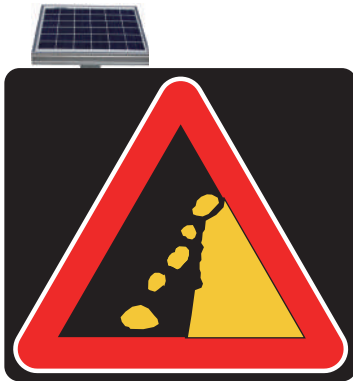


900×800
1170×1040

💡 23336774 (Light Emitting Sign)
💡 23336817 (Light Emitting Sign)

💡 23336751 (Light Emitting Sign)
💡 23336794 (Light Emitting Sign)

💡 23336764 (Light Emitting Sign)
💡 23336807 (Light Emitting Sign)



900×800
1170×1040

💡 23336765 (Light Emitting Sign)
💡 23336808 (Light Emitting Sign)

💡 23336769 (Light Emitting Sign)
💡 23336812 (Light Emitting Sign)

💡 23336777 (Light Emitting Sign)
💡 23336820 (Light Emitting Sign)



900×800
1170×1040

💡 23336778 (Light Emitting Sign)
💡 23336821 (Light Emitting Sign)

💡 23336760 (Light Emitting Sign)
💡 23336803 (Light Emitting Sign)

💡 23336744 (Light Emitting Sign)
💡 23336787 (Light Emitting Sign)



Light Emitting Traffic Safety Signs (Excellent-Procurement)

Light Emitting Sign



700×700

💡 23337563 (Light Emitting Sign)

910×910

💡 23337588 (Light Emitting Sign)



💡 23337501 (Light Emitting Sign)

💡 23337569 (Light Emitting Sign)



💡 23337553 (Light Emitting Sign)

💡 23337570 (Light Emitting Sign)



700×700

💡 23337564 (Light Emitting Sign)

910×910

💡 23337589 (Light Emitting Sign)



💡 23337565 (Light Emitting Sign)

💡 23337599 (Light Emitting Sign)



💡 23337504 (Light Emitting Sign)

💡 23337573 (Light Emitting Sign)

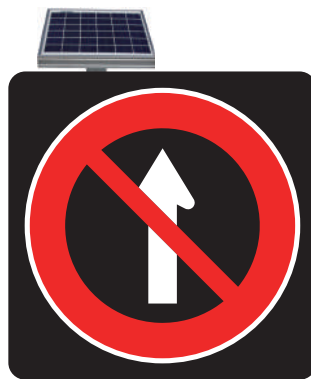


700×700

💡 23337566 (Light Emitting Sign)

910×910

💡 23337600 (Light Emitting Sign)



💡 23337509 (Light Emitting Sign)

💡 23337578 (Light Emitting Sign)



💡 23337567 (Light Emitting Sign)

💡 23337601 (Light Emitting Sign)

※Procurement Registered for 446 Diverse Designs※



910×1200

💡 23337598 (Light Emitting Sign)

💡 23337592 (Light Emitting Sign)

💡 23337610 (Light Emitting Sign)



910×1200

💡 23337675 (Light Emitting Sign)

💡 23337676 (Light Emitting Sign)

💡 23337697 (Light Emitting Sign)



700×700

💡 23337641 (Light Emitting Sign)

💡 23337642 (Light Emitting Sign)

💡 23337640 (Light Emitting Sign)

910×910

💡 23337684 (Light Emitting Sign)

💡 23337685 (Light Emitting Sign)

💡 23337683 (Light Emitting Sign)



Light Emitting Traffic Safety Signs (Excellent-Procurement)

Light Emitting Sign



700×700
910×910

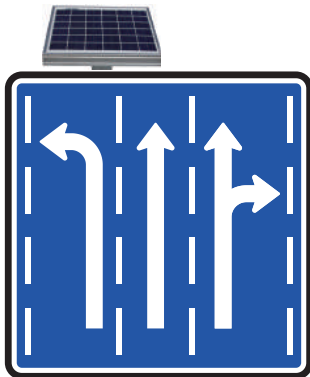
💡 23337618 (Light Emitting Sign)
💡 23337653 (Light Emitting Sign)



💡 23337635 (Light Emitting Sign)
💡 23337678 (Light Emitting Sign)



💡 23337637 (Light Emitting Sign)
💡 23337680 (Light Emitting Sign)



700×700
910×910

💡 23337632 (Light Emitting Sign)
💡 23337667 (Light Emitting Sign)



💡 23337644 (Light Emitting Sign)
💡 23337687 (Light Emitting Sign)



💡 23337646 (Light Emitting Sign)
💡 23337689 (Light Emitting Sign)

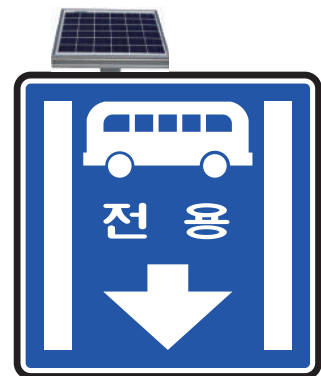


700×700
910×910

💡 23337647 (Light Emitting Sign)
💡 23337670 (Light Emitting Sign)



💡 23337636 (Light Emitting Sign)
💡 23337679 (Light Emitting Sign)



💡 23337648 (Light Emitting Sign)
💡 23337671 (Light Emitting Sign)

※ Ultra-High Reflective Sign ※

1. Specification Selection → 2. Draft Change

Green Text: Ultra-high Reflective

Design	Specification	Identification Number
	400×400×2mm	23866835 (Ultra-high Reflective Sign)
	600×600×2mm	23866833 (Ultra-high Reflective Sign)
	900×900×60mm	 22577164 (Internally Illuminated Sign)





Road Sign (Excellent-Procurement Product)



Bestseller

Bestseller

Introduction to the overspeed warning system product

D.F.S (Driver's Feedback Sign)

1. Overview of the overspeed warning system

Driver's Feedback Sign (DFS)

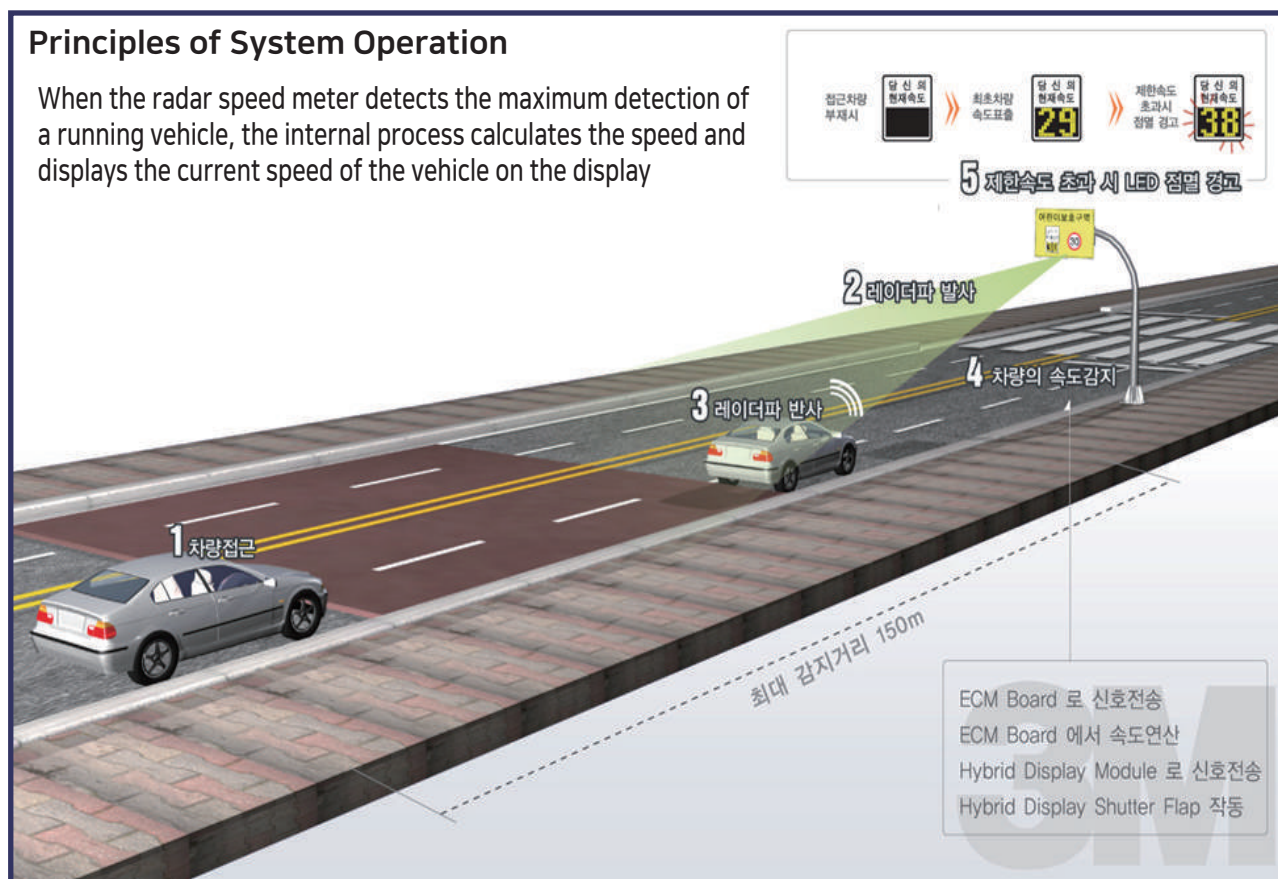
A high-tech speed warning system measures and displays the speed of a vehicle in motion in real time

Inform the driver of the vehicle's driving speed in advance, such as child protection zones, high-pass lanes, and accident danger zones, etc

It is a traffic safety product that helps prevent accidents by inducing voluntary deceleration.

Principles of System Operation

When the radar speed meter detects the maximum detection of a running vehicle, the internal process calculates the speed and displays the current speed of the vehicle on the display



2. Different options for the overspeed warning system

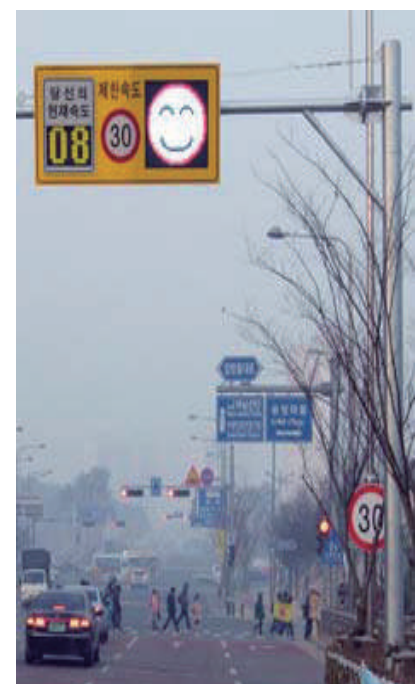
The speed warning system includes solar power systems, unmanned speed cameras, and other traffic safety. Various options are provided so that it can be operated in conjunction with facilities.



3. Example of installation of a speed warning system

The overspeed warning system of the investment industry is installed and operated in local governments and private workplaces across the country

It is a product that has been verified for excellent performance and durability.



Road Stud(BM-19)



Yellow

White



135 X 135 X 20 MM



115 X 115 X 15 MM



130 X 110 X 25 MM



135 X 135 X 19 MM

Application

Bike and Motor Cycle Road, Shoulder of the Road.
Access road of restshop, highway, apartment, tunnel
Sidewalk, driveway, etc.

Product Feature

1. Use for all-weather, night time roadway guidance, marking lanes, center and edgelines, turn pockets, curb drivers and stop bars.
2. This product is an excellent reflector stud with high efficiency glass lens
3. Because of body tilt angle 10° , impact damping structure for driving automobile
4. For ultrahigh intensity special glass bead convex lens, visibility is long lasting and foreign substance is not attachment.
5. No damage by special material (PC+ABS).
6. No disruption to snow removal.
(The tilt angle of the body is less than 10 degree)

Classification	Contents
Size	
Color	White, Yellow, Blue
Reflector specification	Swaroski in Austria (Art 9205-10)
Reflector material	Glass bead convex lens of Swaroski
Body material	Special PC+ABS

Solar Road Stud(BS-301,302)



Application

Hi-Pass, Entrance and Access Road, Underpass, Speedbumps in child senior. Trails, Park Road. Where the sun doesn't get well.

Features

1. The central power supply is composed of a set, so It is suitable for installation at the point where it is not directly received sunlight .
2. There is no solar cell on the upper part of the marker body, and the solar pad is installed integrally in the control box to turn on and off each connected marker bottle (selection switch)
※ A minimum of 50, up to 50m can be connected with one control box.
(Depending on the thickness of the cable and voltage rise, more number and distance)
3. It has a low round height (15m/m) and the slope of the body is less than 10 degrees, so there is no problem with snow removal, and since the solar cell is not located on the top of the marker, there is no malfunction even when the tire is impacted by vehicle traffic. .
4. After fully charged, it emits light continuously for more than 70 hours (lighting type)
(Available for more than 120 hours for flashing)
5. Long battery life (light type: more than 2 years, flashing type: more than 3 years))

BS-301(Single)		
Body	Size	Ø96×51mm
	Material	AL Alloy
	Color	White, Yellow, Blue, Green
	LED	Ø5×3(Single)
Solar	Battery	Lithem-Ion, 3.7V*8800mA
	Life	Cycles(About 3year-Flashing
	Continus Using Time	100hr(10days)
	Operating time	10~12hr/1day
	Output	5VX8000mA

Status of Patents and Technology Holdings

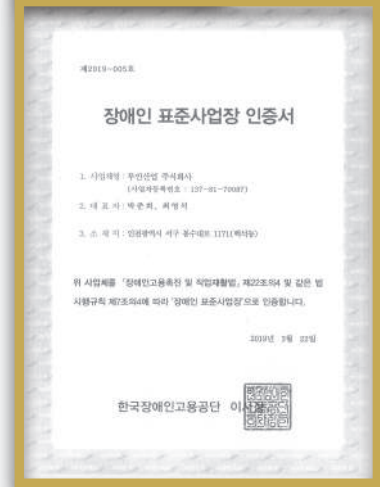
Excellent-Procurement
Product Certificate



Performance
Certificate



Standard Workplace for
the Disabled Certificate



Commendation from the Ministry
of Land, Infrastructure, and Transport



Inno-Biz Certificate



Q-Mark Certificate



K Mark Certificate



ISO9001 Certificate

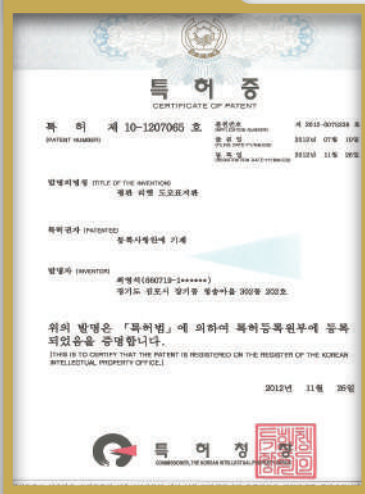


ISO14001 Certificate

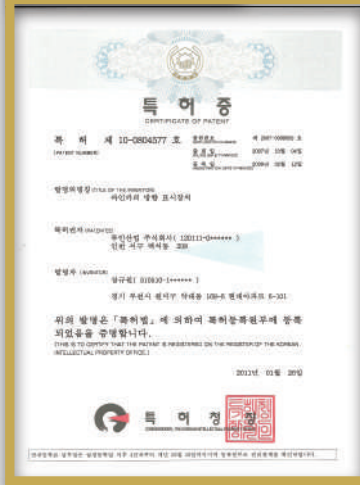


Status of Patents and Technology Holdings

Flat Plate Rivet Road Sign



Direction Indicating Device of Signcar



Angle-Adjustable Assemble-Type Road Sign



Solar-Powered Illuminated Sign



Production Method for Light Emitting Signs



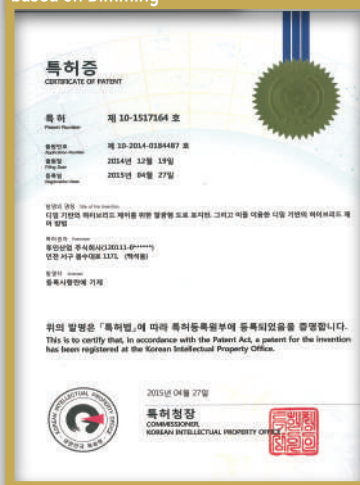
Light Emitting Sign



Light Emitting Sign



Hybrid Light Emitting Sign based on Dimming



Automatic Operation Function in case of Fog



delivery Performance (2023)

Date	Place of order	product name	Construction name	Price (₩)
18.10.03	Vithei Samnang,Co.,Ltd(Cambodia)	Solar LED Fiber	Purchase of goods	66,975,000
20.04.03	DAEWOO E&C(Ethiopia)	Road Sign	Modjo-zeway, Meki-zeway section(37km)	190,386,100
23.03.20	The Ministry of Land	Road Sign	Government-funded materials	135,345,000
23.03.20	Korea Land & Housing Corporation	Traffic Safety Sign	Request to purchase traffic safety signs for Asan Construction Tool 4	43,560,000
23.03.22	The Ministry of Land	Traffic Safety Sign	Construction of Road Safety Facilities on 10 Routes, including National Route 77	68,470,000
23.03.27	Saemangeum Development Authority	Road Sign	government-supplied materials	146,224,000
23.04.07	Anseong-si, Gyeonggi-do	Road Sign	Purchase of government-grade materials	170,425,000
23.04.07	Yeoncheon-gun, Gyeonggi-do	Traffic Safety Sign	Seokjang-Dongjung (Gundo Line 6) Road expansion construction pipe material	91,567,000
23.04.07	Yeoncheon-gun, Gyeonggi-do	Road Sign	Purchase of government-funded materials for the maintenance of signs on Local Road 372	39,441,000
23.04.13	The Ministry of Land	Traffic Safety Sign	Traffic Safety Signage for Improvement of Intersection in Pyeongsan District	35,120,000
23.05.16	Jung-gu, Incheon-si	Traffic Safety Sign	Children's Protection Area Signage	46,650,000
23.05.17	Gyeyang-gu, Incheon-si	Traffic Safety Sign	Procurement purchase	82,674,000
23.05.23	The Ministry of Land	Traffic Safety Sign	Six icy vulnerable sections, including National Road No. 20	265,832,000
23.05.24	The Ministry of Land	Traffic Safety Sign	Maintenance of village resident protection areas in Andong Iljik-myeon, National Road No. 5	192,990,000
23.05.25	Yeoncheon-gun, Gyeonggi-do	Traffic Safety Sign	Children's Protection Area Signage	52,410,000
23.05.30	Changnyeong-gun, Gyeongsangnam-do	Traffic Safety Sign	Installation of traffic safety signs in Changnyeong-gun	41,940,000
23.05.31	The Ministry of Land	Traffic Safety Sign	Purchase of government-grade materials	62,128,000
23.06.05	Korea Land & Housing Corporation	Traffic Safety Sign	Purchase of safety facilities according to follow-up measures	75,862,000
23.06.12	The Ministry of Land	Traffic Safety Sign	Traffic Safety Signs for Improvement of Crossroads in front	84,654,000
23.06.12	Yeoncheon-gun, Gyeonggi-do	Traffic Safety Sign	One route other than Line 2-8 of Yeoncheon's urban planning roads	57,140,000
23.06.16	Jangheung-gun, Jeollanam-do	Traffic Safety Sign	Installation of Light-Emitting Signboards in the Cross-section	33,400,000
23.06.19	Icheon-si, Gyeonggi-do	Traffic Safety Sign	Children's Protection Area Signage	40,790,000
23.06.29	Miryang-si, Gyeongsangnam-do	Road Sign	Discharge~Orye Road Expansion and Pavement	134,157,000
23.06.30	Seocho-gu, Seoul-si	Traffic Safety Sign	Children's Protection Area Signage	55,114,000
23.07.06	Gangnam-gu, Seoul-si	Traffic Safety Sign	Led Signboard_6th installation of Protected Area Led Signboard in 2023	48,630,000
23.07.06	Jeollanam-do Road Management Office	Traffic Safety Sign	Improvement of the protection zone for villagers on National Route 22	42,920,000
23.07.06	Jeollanam-do Road Management Office	Traffic Safety Sign	Improvement of the protection zone for villagers on National Route 22	39,040,000
23.07.06	Jeollanam-do Road Management Office	Traffic Safety Sign	Improvement of the protection zone for villagers on National Route 22	37,320,000
23.07.17	Gangnam-gu, Seoul-si	Traffic Safety Sign	led sign_2023 Protection Supplied sign Installation Construction 7th round	56,074,000
23.07.26	Gangnam-gu, Seoul-si	Traffic Safety Sign	Establishment of Protection Zone for the Disabled in 2023	97,190,000

delivery Performance (2023)

Date	Place of order	product name	Construction name	Price (₩)
23.08.02	Yeoju-si, Gyeonggi-do	Traffic Safety Sign	Installation of variable speed-limiting zones for entertainment elementary schools	40,648,000
23.08.11	Cheongyang-gun, Chungcheongnam-do	Traffic Safety Sign	2023 Children. Senior Protection Area Improvement Work	44,790,000
23.08.22	Gangnam-gu, Seoul-si	Traffic Safety Sign	led sign - 4th improvement installation of protected areas for the weak in 2023	56,060,000
23.08.28	The Ministry of Land	Road Sign	Government-funded materials	58,005,000
23.08.29	Incheon-si	Traffic Safety Sign	Purchase and installation of a smoking cessation sign for Northam Dodam School in 2023	135,135,000
23.09.08	Geumsan-gun, Chungcheongnam-do	Traffic Safety Sign	Installation of Chubu Intersection Rotation Intersection Construction Pipeline	44,470,000
23.09.11	Dobong-gu, Seoul-si	Traffic Safety Sign	Children's Protection Area Signage	448,202,700
23.09.12	Gangbuk-gu, Seoul-si	Traffic Safety Sign	Sunlight emission type sign_Samyang candle_signing construction	40,826,000
23.09.25	Jangseong-gun, Jeollanam-do	Traffic Safety Sign	Safety sign for the project to install light-emitting type signage	200,345,000
23.09.25	Mapo-gu, Seoul-si	Traffic Safety Sign	Purchase of solar led signs	54,320,000
23.10.17	Seo-gu, Incheon-si	Traffic Safety Sign	Children's Protection Area Signage	73,280,000
23.10.18	Geumsan-gun, Chungcheongnam-do	Traffic Safety Sign	Government-funded materials	36,420,000
23.10.19	Seocho-gu, Seoul-si	Traffic Safety Sign	Children's Protection Area Signage	47,840,000
23.10.23	Gangnam-gu, Seoul-si	Road Sign	Improvement of protected areas for the weak in 2023	75,052,000
23.10.25	Gwangju-si, Gyeonggi-do	Road Sign	Maintenance of Road Signs on Local Roads in 2023	54,758,000
23.10.26	Gangnam-gu, Seoul-si	Traffic Safety Sign	Improvement of protected areas for the weak in 2023	99,868,000
23.10.31	Gangnam-gu, Seoul-si	Traffic Safety Sign	a solar light-emitting sign	35,218,000
23.11.01	Gongju-si, Chungcheongnam-do	Road Sign	Government-funded materials	89,936,000
23.11.13	Gangnam-gu, Seoul-si	Traffic Safety Sign	Improvement of protected areas for the weak in 2023	99,720,000
23.11.15	Gangnam-gu, Seoul-si	Traffic Safety Sign	buy led sign	51,840,000
23.11.15	Bucheon-si, Gyeonggi-do	Traffic Safety Sign	Government-funded materials	49,480,000
23.11.17	Gangnam-gu, Seoul-si	Traffic Safety Sign	Improvement of protected areas for the weak in 2023	99,424,000
23.11.20	Paju-si, Gyeonggi-do	Traffic Safety Sign	Children's Protection Area Signage	219,702,000
23.12.01	Pyeongtaek-si, Gyeonggi-do	Traffic Safety Sign	Government-funded materials	32,690,000
23.12.02	Gangbuk-gu, Seoul-si	Traffic Safety Sign	a solar light-emitting sign	49,450,000
23.12.04	Muan-gun, Jeollanam-do	Traffic Safety Sign	Improvement of traffic signs for securing visibility such as sharp curve roads	34,440,000
23.12.07	Jung-gu, Incheon-si	Traffic Safety Sign	Children's Protection Area Signage	89,570,000
23.12.13	Anseong-si, Gyeonggi-do	Traffic Safety Sign	Improvement of protected areas for the weak in 2023	35,280,000
23.12.21	Korea Land & Housing Corporation	Road Sign	Purchase signboards in section 1 of Hwado Yangpyeong on the 2nd circulation line	69,003,000
23.12.28	The Ministry of Land	Road Sign	Purchase of government-grade materials	259,512,000

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