

TAKING YOU FORWARD

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GOLDEN DRAGON

PIVOT SERIES



WHY CHOOSE GOLDEN DRAGON

OUR MISSION

- **Vision:** To become a globally renowned bus manufacturer and provide the market with high-quality buses.
- **Mission:** To lead the wave of intelligence, become a sustainable development bus manufacturer, and be the leader of high standards in the bus manufacturing industry.
To continuously improve our products and services, create more value for our customers and society.
- **Brand Proposition:** Golden Dragon Buses Make the Journey Better!



NO.1 ELECTRIC BUS EXPORTER
In state-owned corporation



WE KNOW WHAT IS REQUIRED
Customized solution with technical support from beginning to the end



CHINA'S 500 MOST VALUABLE BRANDS
Products are distributed across 120 countries and regions



COMFORTABLE RIDE

● PREMIUM PASSENGER SEAT

It offers Thicker cushion, increases seats space, and optimizes backrest angles.

● FULLY AUTOMATIC PRE-HEATING/COOLING

Ensuring optimal cabin temperature before boarding—without draining high-voltage battery capacity, preserving power.

● FLOATING ARMRESTS

The armrests feature a floating handrails design, ensuring easy leaning and a sleek appearance.

● INDEPENDENT AIR-HEATING SYSTEM

This independent automatic temperature controlling system enhances the driver's working environment while improving the overall riding experience.

OVERALL SEAT

01 Driver Zone Safety & Ergonomics

Complies with ECE R29 safety regulations, the design of the structure aims to maximize driver protection in case of collisions.

Ergonomic design includes an entertainment system, audio broadcasting, and fully graphical instrument panel buttons, equipped with the latest GSR II equipment.

02 Advanced Driver Seat Features

Driver seat is equipped with ventilator, and heating system, it can be rotated 360°, and the seatbelt height can be adjusted.

03 Driver Safety System

Multi-layered parking brake mechanism automatically engages if the driver leaves the seat.

DRIVER AREA

PASSENGER SEATS

SAFETY SEATS

VENTILATOR

WHEELCHAIR AREA

04 Ease of Maintenance

All components are designed for service-friendly access.

05 BC5 II Battery

The new battery increases warranty coverage to 1.5 million km or 15 years.

06 Smart 24V Charging System

Ensures reliable low-voltage power supply, eliminating cold-weather failures for stable operation.

INTELLIGENT FACTORY

Equipped with intelligent robots, automating welding, electrophoresis, spraying, and transportation.



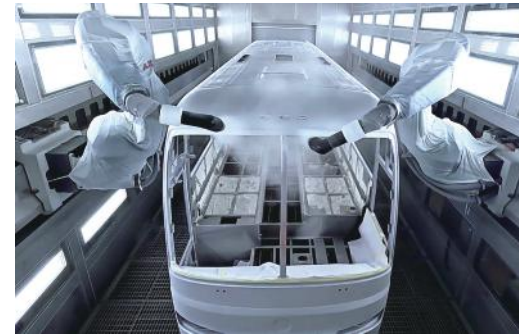
GREEN FACTORY

Friendly environment process meet european standards, Energy consumption reduced by 25%. Carbon dioxide emissions reduced by 20%.



LEAN FACTORY

Short-distance logistics, Zero inventory



GOLDEN DRAGON BUS COMPANY INTRODUCTION

LAYOUT OF THE GLOBAL MARKET

Golden Dragon is one of the top players in China's Bus industry in terms of annual output capacity, range of products and sales of volume.

As early as 2003, Golden Dragon has established relationship with overseas distributors. So far, the buses are exported to nearly 120 countries and regions in Asia, Middle East, Africa, South America and so on. Over 250000 vehicles have been exported to overseas market.



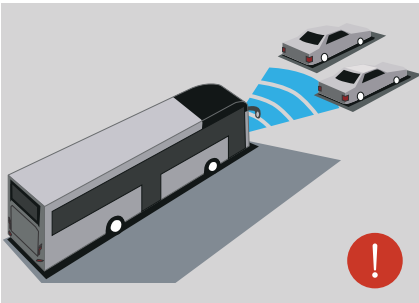


SYSTEMS COMPLIANT WITH THE LATEST GSR II SAFETY REGULATIONS

The regulatory framework of the European Union's safety regulations (GSR II) came into effect, requiring automakers to mandate a total of 30 safety features on newly certified models, including 7 ADAS features.

Our new models fulfill the requirements related to the new GSR II and are equipped with 7 ADAS functions:

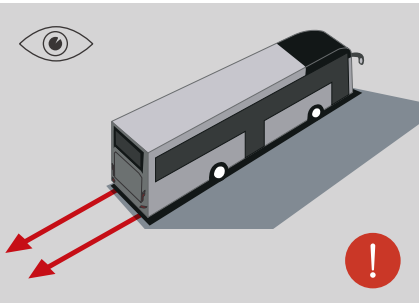
- Moving Off Information Systems (MOIS)
- Blind Spot Information Systems (BSIS)
- Reversing Motion (REIS)
- Intelligent Speed Assistance Systems (ISA)
- Driver Drowsiness and Attention Warning Systems (DDAW)
- Tire Pressure Monitoring Systems (TPMS)
- Alcohol Interlock



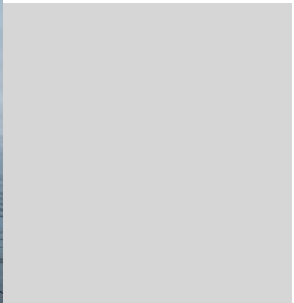
MOIS



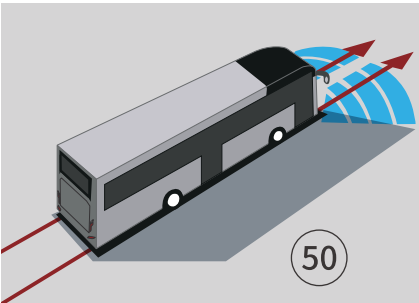
BSIS



REIS



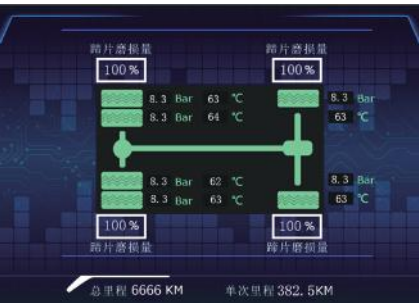
ISA



DDAW



TPMS





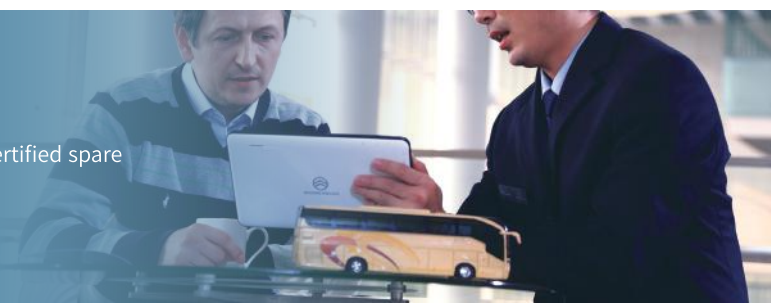
PREMIUM SERVICE WORRY FREEAFTER-SALES



Onsite Service

ONSITE SUPPORT & PARTS

Engineers provide immediate service/training. Certified spare parts are warehouse-stocked for fast shipment.



TESTING FACILITIES

Quality ensured via wheel alignment tools, rollover test platforms, and advanced equipment.



Technical Support



Quality Management

5S QUALITY MANAGEMENT

The 5S Quality Management System has been set up in every workshop.



ACCESSORIES & ORDERING

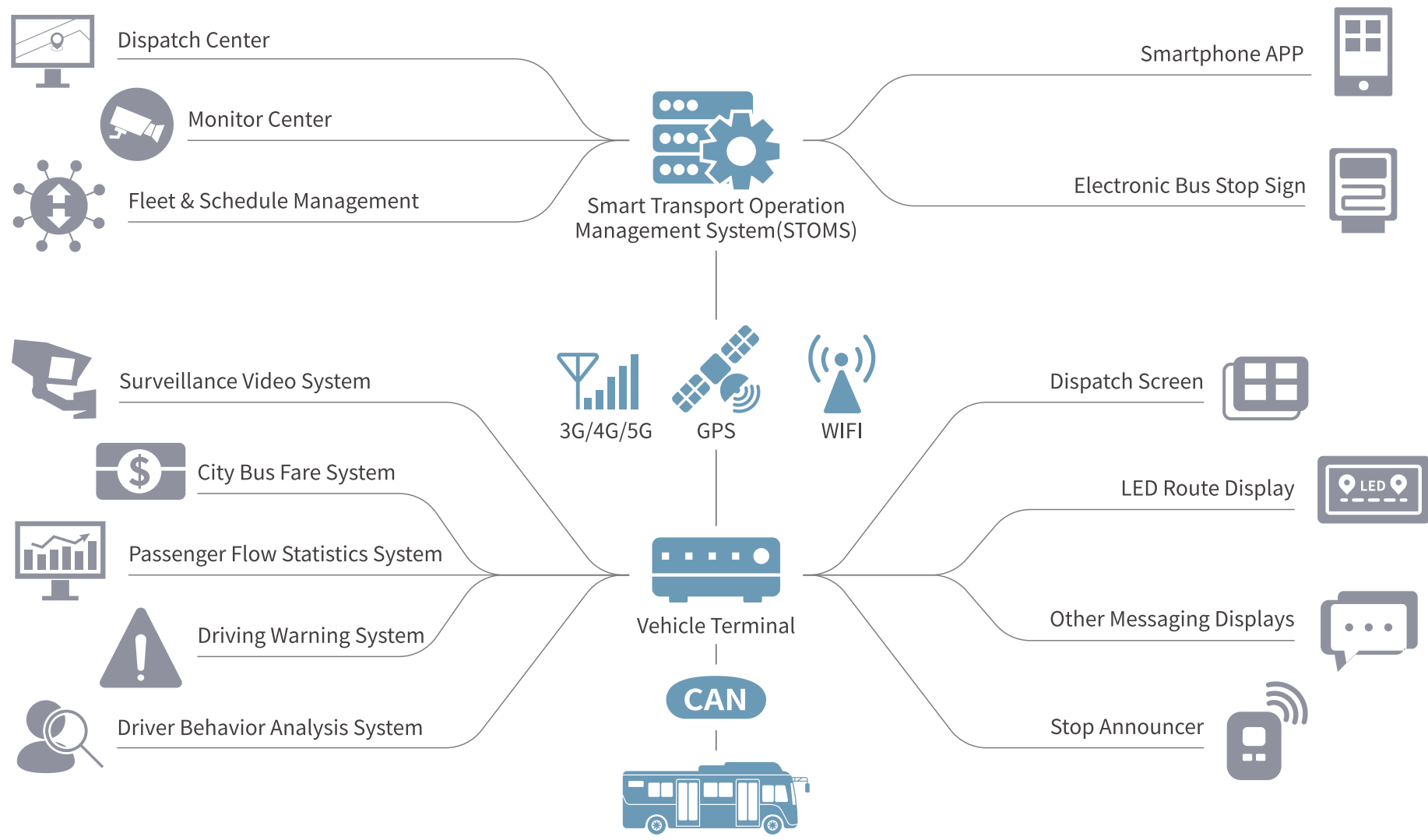
With available accessories (e.g., elevators, LCDs), users can use a quick-search system to order parts through after-sales center.



Spare Parts

GET EVERYTHING UNDER CONTROL

Structure of Smart Transport Operation Management System



■ MARKET INTRODUCTION

EUROPE Over 400 units

Golden Dragon is one of the major electrical bus suppliers In the Europe, More than 400 buses have been delivered to the countries including Norway, Denmark, Sweden and Bulgaria.



NORWAY

Golden Dragon has delivered more than 150 electric buses to Norway market. Including citybus, intercity buses and tourism coach.



SWEDEN Exported over 80 units

Golden Dragon exported 80 units of 12m and 15m electric buses to Sweden. The buses feature full stainless steel construction, high-capacity batteries, intelligent heating systems, heat pumps, and diesel auxiliary heaters – ensuring stability and passenger comfort in extreme cold conditions.



ISRAEL More than 4500 units buses

Israel market, the biggest European standard bus market, in 2025, Golden Dragon Bus is expected to export over 300 units electric buses, which results to the total delivery of over 4,500 units golden dragon buses in total, ranked first in China brand.



DENMARK Exported over 100 units

Golden Dragon supplied over 100 stainless steel electric buses to Esbjerg, and Aalborg.



BULGARIA Exported over 80 units

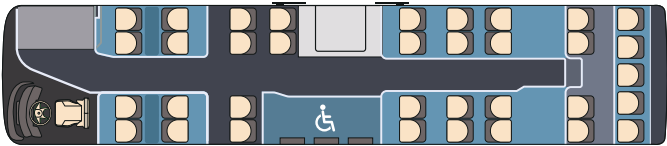
Golden Dragon has exported over 80 electric buses to Bulgaria, including 9.5meters, 12meters and 18meters buses. These buses were put into operation in the center of the Varna and Haskovo.





PIVOT 12E

General Parameter	
Bus Class	Class I/ Class II
Dimension L*W*H (Mm)	12110x2550x3300
Wheel Base(Mm)	5930
Front/Rear Overhang (Mm)	2750/3430
Approach/Departure (°)	7/8
Gross Vehicle Weight (kg)	19500
Max Speed (Km/H)	80
Gradeability	>15%
Turning Radius	<10M
Body & Electric	
Body Structure	Monocoque
Passenger Door	2/3 doors, Swing/sliding
Window & Windscreen	Tempered windows, Laminated Front Wind Screen
Handrail	Painted or stainless
Passenger Seat	Max to 38
Rearview System	Camera and radar sensor
Audio/Video System	Radio & music player
Lighting	Automatic LED light
ITS	Reserved
Chassis	
Configuration	4x2
Front Axle	ZF 82EC
Rear Axle	ZF AV133
Suspension	Air suspension
Service Brake	Disc
Parking Brake	Mechanicl/Electric braking
Anti-Lock Braking System	EBS
Tire	275/70R22.5
GSR	Equipped
Regenerative Braking System	Equipped
Propulsion System	
Power Battery	Lithium Ferro Phosphate
Combined Charging System	CCS2
Total Capacity (Kwh)	466/528
Battery Thermal Management	Water Cooling & Heating
Driver Motor	Permanent Magnet Synchronous Motor
Drive Type	Direct Drive
Rated/Peak Power (Kw)	195/350
Peak Torgue (N.m)	3500



PIVOT 15E

General Parameter	
Bus Class	Class I/ Class II
Dimension L*W*H (Mm)	14585X2550x3300
Wheel Base(Mm)	6950+1500
Front/Rear Overhang (Mm)	2735/3400
Approach/Departure (°)	7.5/8
Gross Vehicle Weight (kg)	24500
Max Speed (Km/H)	85
Gradeability	>13%
Turning Radius	<12.M
Body & Electric	
Body Structure	Monocoque
Passenger Door	2/3 doors,Swing/sliding
Window & Windscreen	Tempered windows, Laminated Front Wind Screen
Handrail	Painted or stainless
Passenger Seat	Max to 51
Rearview System	Camera and radar sensor
Audio/Video System	Radio & music player
Lighting	Automatic LED light
ITS	Reserved
Chassis	
Configuration	6x2
Front Axle	ZF 82EC
Rear Axle	ZF AV133
Suspension	Air suspension
Service Brake	Disc
Parking Brake	Mechanicl/Electric braking
Anti-Lock Braking system	EBS
Tire	275/70R22.5
GSR	Equipped
Regenerative Braking System	Equipped
Propulsion System	
Power Battery	Lithium Ferro Phosphate
Combined Charging System	CCS2
Total Capacity (Kwh)	704/528
Battery Thermal Management	Water Cooling & Heating
Driver Motor	Permanent Magnet Synchronous Motor
Drive Type	Direct Drive
Rated/Peak power (Kw)	250/370
Peak Torgue (N.m)	3700

