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Part 1

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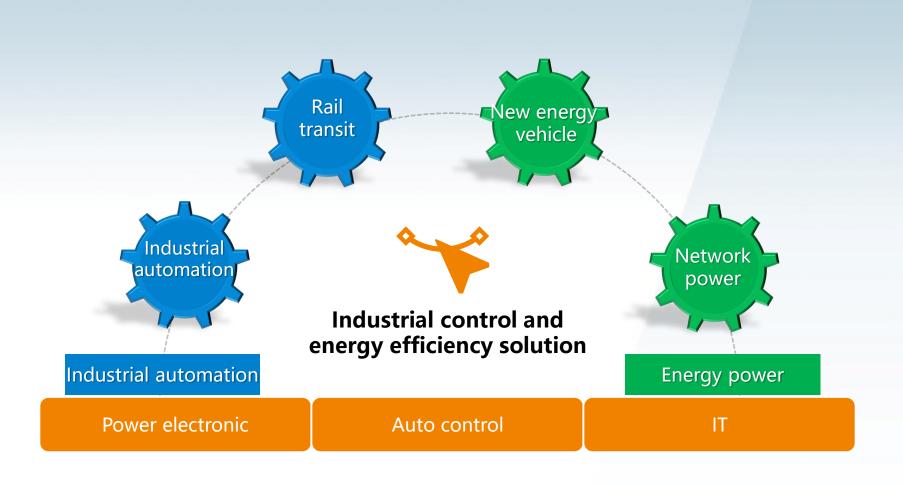
Enterprise Vision





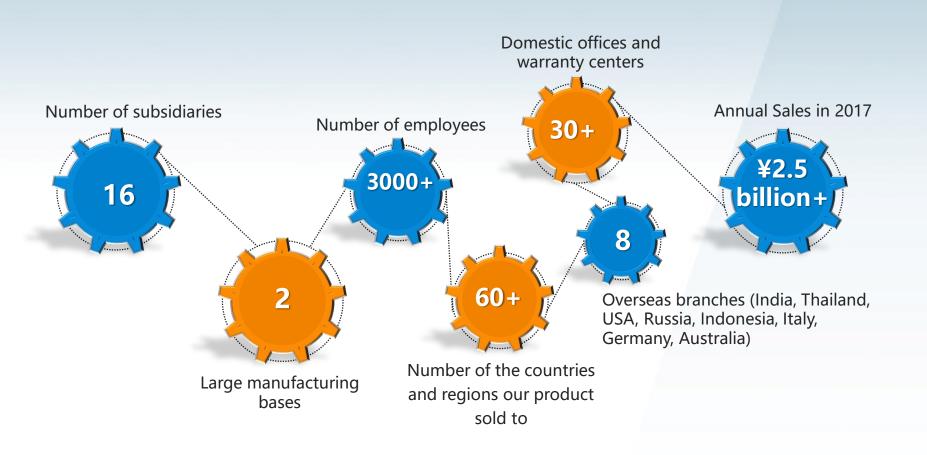
Core Business System





Company Profile

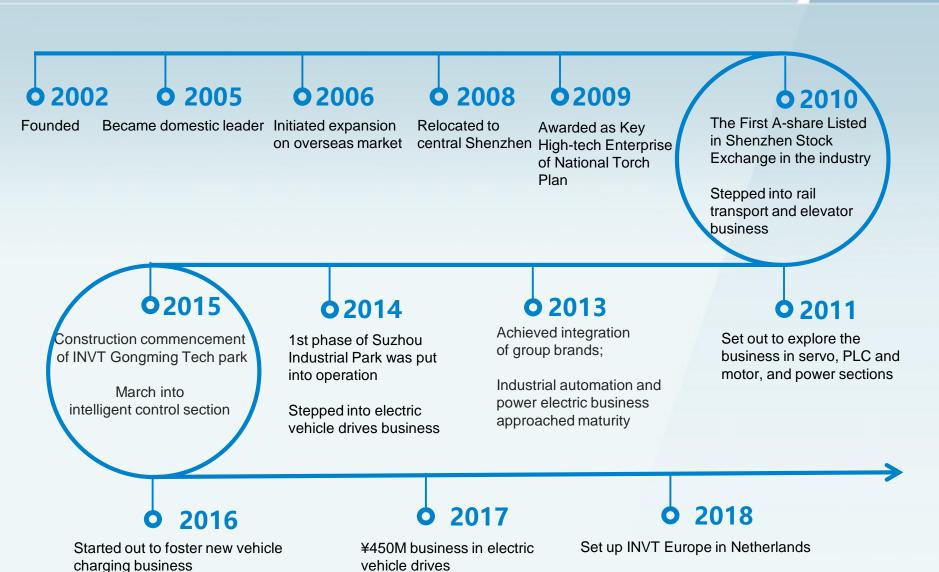




15 Years of Development

Set up INVT USA in Atlanta





Making a great breakthrough in rail transit by wining the bid of Shenzhen Metro



Part 2

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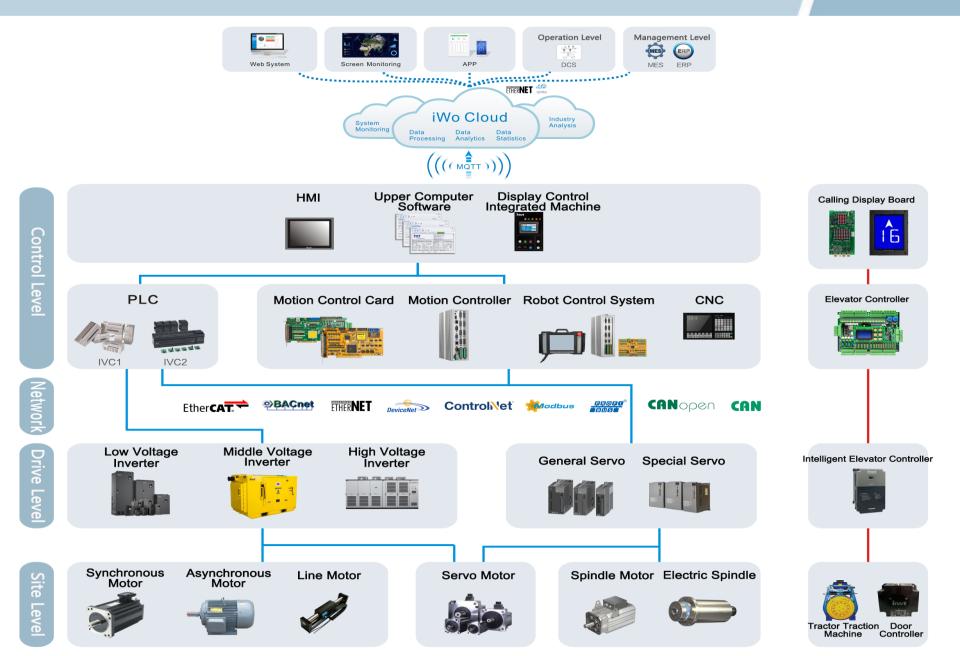


15 Years' Development, Millions of Users



Industrial automation system solution







Electronic device Robot Loo	Rubber and plastic	Machine tool	Air compressor	Elevator	Construction machine
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Metallurgy	Electric power	Mining	Hoisting	Petroleum and petrochemical	Chemical	Building material	Municipal project
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New Energy Vehicle



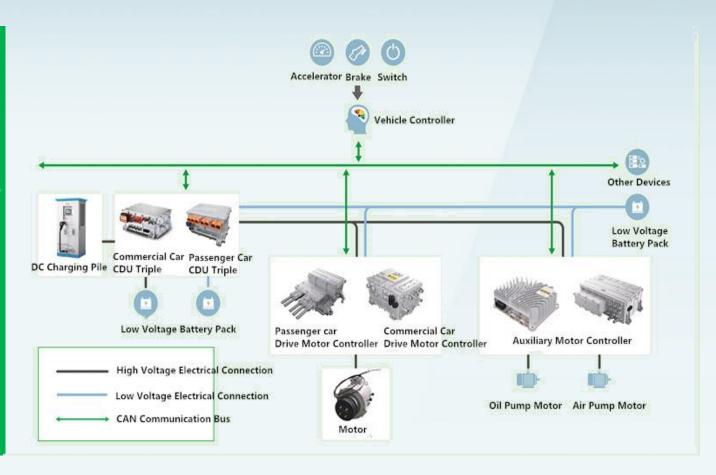


New Energy Vehicle



Annual Sales ¥78M in 2015, ¥200M in 2016, ¥450M in 2017.

Becoming the leading enterprise in domestic new energy vehicle drive industry in two years







Performance and batch application of mainstream models

Product applications total more than 50,000, and annual growth rate reaches 300%































Top 3 Industry Leader Leading the Trend of UPS Power Industry

Network Power-Data Center



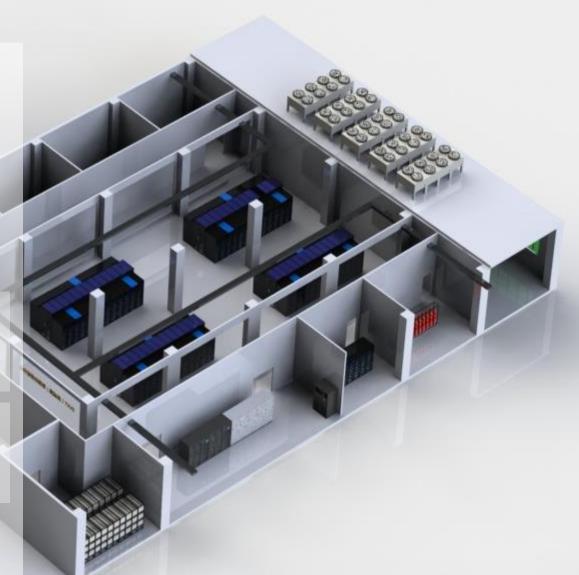
Modular UPS

2nd largest market share
after HUAWEI

Data Center Solution

Closed Channel System Power Supply/Distribution System

Power Supply/Distribution System Electronics Management System



INVT data center safeguards the safety of power utilization in various industries





Sports event

2014 Sochi Winter Olympics, Nanjing Olympic Sports Center



Data center

Northern Cloud Data Center, Nanxiang Cloud Data Center



TV media

Jilin Changchun CCTV "A Bite of China" program, Administration of Press, Publication, Radio, Film and Television of Gansu



Energy power

Guizhou Power Grid China National Petroleum Corporation, China Southern Power Grid



Government agency

Yangtze River Maritime Affair Syst Shanxi Seismological Bureau, Shanghai Weather Bureau



Manufacturing:

FAW Toyota Changchun Engine Co., Ltd., PANDA Electronics Group Co., Ltd,



Medical agency

Hospital of Renmin University of Beijing, Hubei Maternal and Child Health Hospital



Transport

China Tower Chengdu No. 7/No.10 Metro Line, Hebei Zhangcheng Highway

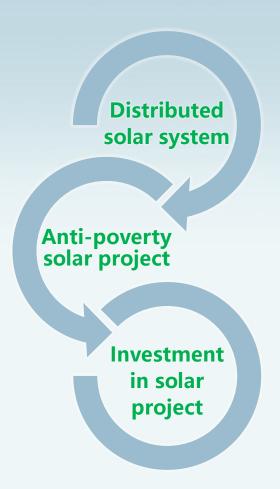




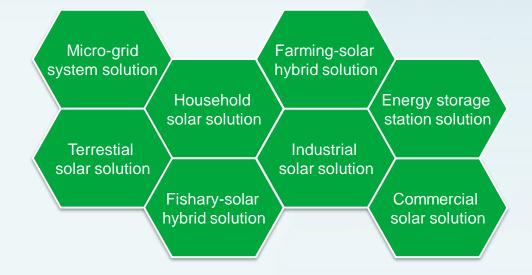


Network Power- Solar





- Awarded "Top 10" brand in distributed/string inverter industry in China
- Awarded "Top 10" developer of distributed power station
- The only solar lab granted with subsidy from Shenzhen government















Application Cases of Solar Products



- Wenzhou Government Commercial Roof Project
- Changsha Medical Health Park Roof Project (1st phase)
- Zhejiang Jinhua Anti-poverty Project
- Fishary-Solar Hybrid Project
- Austrilia Terrestrial Project
- Germany Commercial Roof Project

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Rail Transit

7 years' innovation
The First Rail Transit System independent R&D by Non-state-owned enterprise

Rail Transit



Guangzhou metro line 8 has been operating smoothly and safely for 210,000 km, which has passed the rigorous reviews held by China Association of Metros and earned the bid qualification domestically and abroad.

- Features **vector control**, **harmonic control**, **low noise** and **light weight**; Proved to be safe, reliable, sophisticated, energy efficient and comfortable through various tests and operational reviews.
- Hundreds of technological achievements in rail transit traction system, 64 of which have been granted authorization.







Part 3

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Grasp user needs and macro trend to lead internal innovation



External exchange and cooperation

Stay sensitive to user's needs and technology trend for continuous innovation and perfection

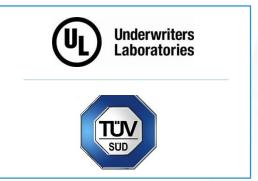
Industry-University-Research units Device supplier

Certification agency and standard-setting body

User/major client













Scientific supply chain management to safeguard delivery quality and efficiency









Auto production test

Automation of key process device

Auto detection of MES information.

Standardized work flow



Product R&D

Supplier

Incoming inspection **Material** storage

Production Workshop production plan

Final product delivery Custome supply

Quality assurance: ISO9001: 2008 | ISO14001: 2004 | ISO/IEC17025: 2005 | OHSAS18001: 2007



















Lab Qualification



CNAS National Lab / UL-WTDP/ The First Manufacturer Obtaining ACT by TUV SUD in the industry in China





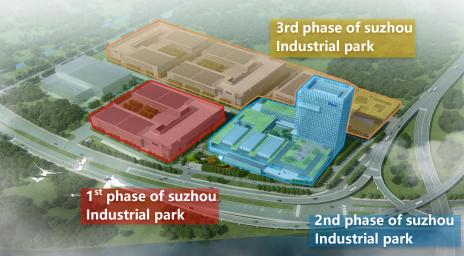


Two large new bases to ensure business development



Shenzhen Gongming Scientific Industrial Park

The headquarter and incubator of new products and business R&D



Suzhou Industrial Park

Core industry base and R&D center in East China

Production Capacity



Base	Capacity	Product line	Planned capacity (single shift)
South China/ Shenzhen	Designed capacity: 2 billion per year	Charging pile	42,000 pcs
		Electric vehicle	72,000 pcs
		UPS	48,000 pcs
		Solar	78,000 pcs
	 1st phase: Intelligent auto production line capable of delivering 1.5 billion capacity 2nd phase: A comprehensive industry base integrating business with R&D to provide industry control and energy efficiency solutions. 3rd phase: Large-scale production area and logistic center to satisfy 10 billion capacity 	Servo	200,000 pcs
		Low voltage	300,000 pcs
		Medium voltage	500 pcs
Suzhou		High voltage	600 pcs
		Others	300,000 pcs

Auto Production Planning





The integrated production line is embedded with auto work station to achieve a flow manufacturing mode

Achieve conformal spraying and solidification on both sides at once, improving spraying quality and reducing the cost of production.

Auto integrated spraying line



Regulate material distribution manner, reduce operation cost and improve production efficiency

Quality Management



System Certification		Product Certification		
	TS16949: 2009			
Ac	ISO14001: 2004			
Achieved	ISO9001: 2008	(UL) CE		
ed	OHSAS18001: 2007	Turker state case		
	ISO/IEC17025: 2005	* With the state of the state o		
<u> </u>	ISO27001: 2013	APPROVALS*		
рго	RoHS	"servatio"		
In progress	REACH	TLC COC DE		
Ø	GJB9001B: 2009 (power)	通信产品认证		
	ISO/TS22163: 2017 (IRIS) (rail transit)			

Overseas Sales and Service Network





- 50+ overseas distributors and partners.
- 8 overseas branches (India, Thailand, USA, Russia, Indonesia, Netherlands, Germany and Australia) and 13 overseas warranty service.

European Network

Austria	Bulgaria	Belgium	
Germany	France	Finland	
Italy	Romania	Macedonia	
Switzerland	Slovakia	Slovenia	
Greece	Hungary	Portugal	
Poland	Denmark	Turkey	
Netherlands	United Kingdom Sweden		
Spain	By our partners and offices		

- Totally 40 partners in Europe
- 130% growth rate from 2016 to 2017
- 1 after-service center in Leiria Portugal
- 1 subsidiary company in Rotterdam Holland



Domestic Sales and Service Network





- 100+ cooperative distributors across the country.
- 30+ offices and warranty service centers to provide efficient service.

INVT 6A Service





- 7×24 national service hotline to provide service and consultancy.
- Maintenance stations and service centers to back up sales activities
- Product inspections provides face-to-face service for customers annually.
- Training courses on maintenance engineer certification are open to the public
- Service quality tracking system to improve service quality and convenience for users.









Part 4

About INVT

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advice help

Global Exhibition

invt



Germany SPS IPC Drive



Germany HANNOVER MESSE



Germany CEBIT HANNOVER



Russia INNOPROM



Netherlands Solar Solutions



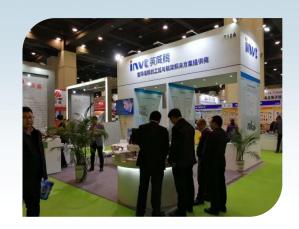
Germany INTERSOLAR

Global Exhibition

invt



Thailand Manufacture Expo



CHINA
INTERNATIONAL INDUSTRY FAIR



India Automation Expo



China Cippe Exhibition



DuBai MEE EXPO



India IEE EXPO

Brand Promotion



Brand Commu-nication

Customer Communication

Manager-level visit

Customer care

Partner conference

Customer visit

Promotion

WeChat, Weibo, Facebook...

Audio/video

Industry portal

Official site

Search engine

EDM

Community & forum

Event

Industrial exhibition

iDAY discussion

Industrial forum

Test-run activities

Industrial journal

Interviews & reports

Prospect



In the next decade, INVT will continue to take "Pursue Honesty and Integrity, Professionalism and Excellence" as our business concept, enhance core business sectors including industrial automation, new energy vehicle, network power and rail transit based on electric electron, auto control and information technologies, and vigorously cultivate business, which is related to robot and intelligent manufacturing, industrial IoT and new energy.

INVT strives to become an international professional group, which has the capacity to deliver leading technologies, excellent products, highly efficient management, robust profitability and integrated system solutions.



