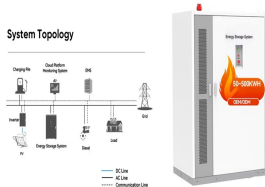


# YINLONG AUTOMOBILE ENERGY STORAGE FIELD SPACE



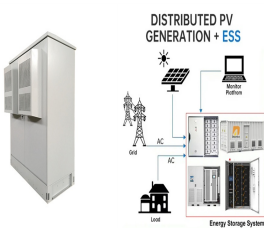

As a new energy technology-based enterprise that has been deeply involved in the field of energy storage, Gree Titanium has already forged industry-leading technological strength through independent technological innovation and application research in new energy vehicle manufacturing and energy storage.



The combined offering provides urban transportation operators with a complete, one-stop shop e-mobility solution to reduce city air and noise pollution. Yinlong Energy Middle East today announced it has signed a memorandum of understanding with Hitachi ABB Power Grids, to help cities speed up their transition to emission-free electric bus transportation and cleaner city air.



Now, Gree Electric has become the controlling shareholder of Yinlong New Energy, and Dong Mingzhu is getting closer to her visions in the automobile industry. Yinlong New Energy has more than 40 production lines for lithium titanate and LFP, and the overall actual battery production capacity is about 18.31GWh/year.



Yinlong New Energy Vehicle Makes a High-profile Appearance at 2016 IEEV China. 17 October 2016. : From October 13 to 16, 2016 Energy-saving and New Energy Automobile Industry Development Plan Achievement Exhibition, also known as 2016 IEEV China, is held in Beijing National Convention Center. As the highest level of exhibition



Yinlong Energy Middle East | (C)???? ???? ?????????????????????? ?????? LinkedIn. Mass Transportation & Energy Storage Systems | Yinlong Energy China Ltd. was established in 2008 in Zhuhai, China. In January 2010, Yinlong China acquired ALTAIR NANO (US) - a leading innovator of LTO battery technologies with over 40 years of industry experience. Yinlong Middle-East - based in the ???

# YINLONG AUTOMOBILE ENERGY STORAGE FIELD SPACE



Hitachi ABB Power Grids and Yinlong Energy collaborate to make urban bus transportation green and cities carbon neutral. Grid-eMotion Fleet is a grid-code compliant and space-saving grid-to-plug charging solution that can be installed in existing depots and scaled flexibly as the fleet gets greener. Electric Trucks and Energy Storage



Yinlong Energy Co., Ltd, has been in the leading position in new energy auto and energy storage system based on its advanced technology these year. In 2015, Yinlong Energy Co., Ltd. was closed watched in the capital market and completed two rounds of equity financing, successfully introduced a number of large strategic investors, including



Yinlong Energy Storage has emerged as a crucial player in the field of energy solutions, particularly in energy storage technology. As renewable energy sources become more widespread, the need for effective storage systems is paramount. Yinlong's products cater to this demand, ensuring that energy generated from renewable sources can be



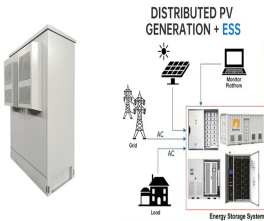
As the "shining star" in Yinlong buses, in 2018, 18m dolphin bus won the "Chinese Patent Award -- Gold Award in Appearance Design", which is the only product selected in the new energy vehicle industry. On this basis, Yinlong Energy combines urban culture, characteristics and the image logo representing urban civilization to help create new



With the addition of powerful entrepreneurs such as Dongmingzhu, Wang Jianlin, and Liu Qiangdong, lithium titanate batteries are standing in the spotlight, lithium titanate batteries are getting hotter, and Yinlong New Energy is indispensable. At the seminar, Yaogaoliang, general manager of Yinlong New Energy Storage Division, and Zhanshiying, ???

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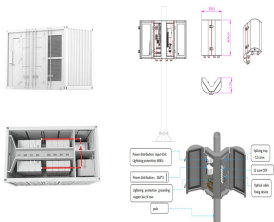
## FIELD SPACE



In the field of vehicle manufacturing, Yinlong expanded its new energy vehicle products to hydrogen fuel cell battery bus, while focusing its efforts on new energy special vehicle such as commercial vehicles, logistics vehicles and sanitation vehicles; in the field of energy storage systems, Yinlong has achieved critical technical breakthroughs



According to the plan, Zhuhai Yinlong company will invest about 19.5 billion yuan to build Zhuhai Yinlong new energy industrial park, including production base, R & D center, mainly producing lithium titanate battery, hydrogen, bus, energy storage system, electric motor control integration system, etc.



New energy vehicle Energy storage. Product; Contact. Agent recruitment. News. Industry news. Wonderful video. In the field of urban tourism, Yinlong Energy double-decker buses while providing passengers with humane care and comfortable riding experience, with large space, broad vision to lead passengers to enjoy the city scenery, lead the



Yinlong Energy International Pte Ltd, is the international office of Gree Altairnano New Energy (previously know as Yinlong Energy China Ltd). We provide Energy Storage Systems, LTO Batteries, Commercial Electric Vehicles, and Electric chargers. Our solutions are used by industry leaders in: Telecommunications; Manufacturing; Rapid Transit



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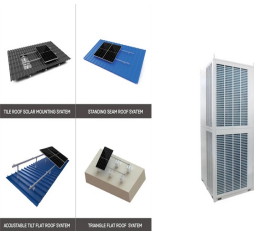
## FIELD SPACE



NEW YORK, June 17, 2019 /PRNewswire/ -- Ideanomics Inc. (Nasdaq: IDEX) has today announced a deal with Yinlong Energy Co Ltd. The deal strengthens Ideanomics offering in the NEV space and is part



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Today, the industry authoritative media China Buses published To build urban and rural integration Yinlong pure electric micro-bus on-line commented: with its own scientific research strength, Yinlong Energy has created new microbuses with its unique intelligence and manufacturing process, and promoted the deep development of green bus route to urban-rural ???



Grid-eMotion Fleet is a grid-code compliant and space-saving grid-to-plug charging solution that can be installed in existing depots and scaled flexibly as the fleet gets greener. Electric Trucks and Energy Storage Systems (ESS). Yinlong's LTO batteries have earned a global reputation for being the world's safest and fastest charging

# YINLONG AUTOMOBILE ENERGY STORAGE FIELD SPACE



Founded in 2008, Yinlong Energy Co., Ltd. is a group company involved in global comprehensive new energy industry, integrated R & D, production and sales of Titanium material, battery, electric motor & controller, charging equipment, intelligent energy storage and pure electric vehicle, as well as power batteries recycle for cascading utilization.



Gree and Yinlong, which is controlled by Dong, frequently team up in the new energy field. Gree moved to acquire electric bus maker Yinlong for CNY13 billion (USD1.83 billion) in 2016 but it faced unexpected opposition from small- and medium-sized investors. Dong then took a stake in Yinlong in her own name, becoming its second-largest shareholder.



Advantages of Yinlong Industrial Energy Storage System . a. Excellent High Rate Performance brought by rising proportion of electricity from new energy power generation and the increasing load demand from new energy vehicle charging needs. 5. Application Case On Power Grid Frequency Modulation . a. Hengqin District, Zhuhai - Guangdong



Lithium titanate batteries are gaining traction as a viable solution for energy storage needs in applications such as power grid storage, electric vehicles, and high-capacity backup. This has been driven by the high-cycle life, high-power and high-durability of lithium titanate batteries, as well as by the growing push for more sustainable energy solutions.



(Yicai Global) Aug. 31 -- Gree Electric Appliances has successfully bid for a majority stake in energy storage device manufacturer Yinlong Energy, after a failed takeover attempt in 2016, as the Chinese home appliance giant looks to diversity its product portfolio. The application of Yinlong technology in Gree's car products which will

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Yinlong Energy is committed to supporting global energy reform by innovating new materials, batteries, automobiles, and energy storage solutions that are environmentally responsible and ???



Yinlong New Energy Co., Ltd. has changed its name to "Gree Titanium New Energy Co., Ltd." (referred to as "Gree Titanium") since November 9. All the business of Yinlong New Energy continues to be operated by "Gree Titanium", and all kinds of business activities are carried out normally.



the Green Energy technologies for electric mobility and energy storage solutions (ESS) with the aim of having a lasting positive impact on climate change and environment. Yinlong has been steadfast in its commitment for sustainable development through . green energy with technology and material innovation leading to the emergence of



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# YINLONG AUTOMOBILE ENERGY STORAGE

## FIELD SPACE



High quality 40Ah Solar Energy Storage Battery Yinlong LTO Cells from China, China's leading 160mm 1.3kg LTO 66160 solar energy storage battery product, with strict quality control LTO 160mm 40Ah solar energy storage battery factories, producing high quality 160mm 66160 Yinlong LTO Cells products. E Car 12.8V 100Ah Lithium Ion Deep Cycle